User Manual

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Table of Contents

WHAT IS COHEREMAIL....9
Features....9
HOW TO ACCESS COHEREMAIL....10
Supported browsers and devices....10
Browsers....10
PDAs....10
Phones....10
How to access....10
LANGUAGE....11
CONVENTIONS....12
LICENSE INFORMATION....13
BASIC CONCEPTS....14
Working online....14
Collaboration....15
Peer-to-peer sharing....15
Sharing with groups....15
Users and communities....16
User classes and permissions....17
Disk usage and disk quota....18
Disk usage on shared objects....18
QUICK TUTORIAL....19
Login....19
The CohereMail window (browser)....20
The CohereMail menu....20
The content pane....20
Set up your preferences....21
Setup additional mail accounts....22
Check your email....23
Send an email....24
Delete some emails....25
Selecting items....26
Other features....27
Leave the CohereMail window open....28
MOVING AROUND....29
Moving around: the main menu....29
Moving around: folders....30
Full screen and split views....31
Sharing information....32

Security.....32
MAIL.....33
Mail overview.....33
Mail folders.....34
Reading emails.....35
Mail threads.....36
Sending an email.....37
Sending mail attachments.....38
Mail signatures and mail identities.....39
Default mail identity.....39
Smart reply identity.....39
Smart signature swap.....39
Accessing external POP3 accounts.....40
Mailing lists.....41
Global mailing lists.....41
Personal mailing lists.....41
Searching emails.....42
Mail filters.....43
Filter list and priority.....43
The 'Spam' filter.....43
Creating a new filter.....43
Adding multiple conditions and actions.....45
Editing a filter.....45
Dealing with spam.....46
Preventing spam emails using time-limited email addresses.....48
Audio and visual alerts for incoming emails.....49
Reading and sending emails from your Palm, PocketPC, mobile phone.....50
Importing emails from Outlook or other applications.....51
The easy way.....51
The hard way.....51
Manually importing emails from Outlook, Outlook express and Eudora.....51
Importing emails from Mozilla, Thunderbird, or any mbox file.....52
FILES.....53
Files overview.....53
File folders.....54
Uploading and downloading files.....55
Uploading files using the browser.....55
Opening files using the browser.....55
Using CohereMail WebFolders.....55
Moving, copying, deleting, renaming files.....56
Using CohereMail WebFolders.....56
Sharing files and documents with other users.....57

Concurrency control.....57
How to share a file folder.....57
Linking to a shared folder.....58
How to change the properties of a share.....58
How to un-share a folder.....58
Disk usage considerations.....58
Accessing shared folders.....59
Locking and concurrency control.....60
To lock/unlock a file.....60
To see whether a file has been locked.....60
Locking folders.....60
Publishing files on the web.....61
CohereMail DirectFiles.....61
DirectFiles Internet address.....61
Security.....61
Accessing files from your desktop.....62
CohereMail WebFolders.....62
How to access CohereMail WebFolders using Windows.....62
How to access CohereMail WebFolders using Mac OS X.....63
How to access CohereMail WebFolders using Mac OS 9.....63
How to access CohereMail WebFolders using Linux.....64
Accessing files from your PocketPC device.....65
MESSAGE BOARDS.....66
Message boards overview.....66
Message Board.....67
Reading messages.....68
Posting messages.....69
Attaching documents or contacts to a message.....69
Sharing a message board with other users.....70
Security.....70
How to share a message board.....70
Linking to a message board.....70
How to change the properties of a share.....72
How to un-share a message board.....72
Disk usage considerations.....72
Accessing shared message boards.....73
Audio and visual alerts for incoming messages.....74
Announcements.....75
CALENDAR.....76
Calendar overview.....76
Calendar.....77
Day, week and month views.....78
Day view.....78
Week view.....78

Month view....78
Adding, editing and deleting events....80
Start and end time....80
Calendar....80
Deleting an event....80
Tasks....81
Task properties....81
Viewing tasks....81
Invite attendees to an event....82
The list of attendees....82
The attendees' availability....82
Inviting other people to a meeting....84
The list of attendees....84
The availability table....84
Assigning a task to other people....86
The list of assignees....86
Booking a resource....87
Sharing a calendar with other users....88
Security....88
How to share a calendar....88
Linking to a calendar....88
How to change the properties of a share....89
How to un-share a calendar....89
Accessing shared calendars....90
CONTACTS....91
Contacts overview....91
Contact folders....92
Folder operations....92
Viewing, creating and editing contacts....93
Moving, copying and deleting contacts....94
Sharing contacts with other users....95
Security....95
How to share a contact folder....95
Linking to a shared folder....95
How to change the properties of a share....96
How to un-share a folder....96
Accessing shared contact folders....97
The User directory....98
Importing contacts from Outlook or other applications....99
Importing contacts from Outlook....99
Importing contacts from other applications / services....100
MESSENGER (CHAT)....101
Messenger overview....101
How to access the Messenger....102

Integrated messenger client.....102
External Jabber client.....102
Using the integrated messenger.....104
Messenger alerts.....105
Disabling the integrated messenger.....106
How to integrate the messenger with MSN, Yahoo! AIM, ICQ networks.....107
PREFERENCES.....108
Preferences.....108
Changing your password.....109
Personal details.....110
OUTLOOK CONNECTOR.....111
Overview.....111
A quick note of integration with CohereMail.....111
Installation.....112
Requirements.....112
Download.....112
Installation.....112
Auto Sync.....113
Manual sync.....114
Options.....115
SYNCML WITH PALM, POCKETPC AND MOBILE PHONES.....116
Overview.....116
Important on network connectivity.....116
Sync with PocketPC.....117
Important.....117
Sync with Palm.....118
Sync with mobile phones.....119
HOW DO I?.....120
How do I open documents with Word, Excel, etc?.....120
To open attachments:.....120
To open documents that are in a file folder.....120
To upload changes made to a document.....120
The easy way.....120
Locking.....120
How do I share an object with a group of users.....121
How do I create a mail address for a group of users?.....122
How do I send an email to a group of users, or all users?.....123
To send an email to a mailing list.....123
To send an email to a user community or user group.....123
To send an email to all the users of your domain.....123
How do I setup a vacation reply message?.....124
How do I publish web pages?.....125
How do I publish pictures from my camera phone?.....126

Preparation.....126
Taking pictures and publishing them.....126
How do I send a link to a file in my CohereMail documents?.....127
SUPPORT.....128
How to obtain support.....128
ASSIGNING A TASK TO OTHER PEOPLE.....129
The list of assignees.....129
ADDING, EDITING AND DELETING EVENTS.....130
Due date.....130
Calendar.....130
Deleting an event.....130
READING EMAILS.....131

This is the online help of CohereMail, where you can find information on how to use CohereMail at its best.
Please use the Content tree, the Index or the Search facility to locate the information that you need.
More information is usually available on the CohereMail web site, at the following address: http://www.CohereMail.com/support.html

What is CohereMail

CohereMail is a tool that let you organize your work and communicate with other people.
CohereMail is designed to be simple and intuitive to use.

Features

- full email support, with visual and audio alerts, advanced navigation, search, etc
- secure instant messaging
- file / document storage, management and sharing
- calendars / tasks management and sharing
- address books management and sharing
- message boards for group communications and announcements
- accessible from many different devices
- support for SyncML synchronization of calendars and contacts with Outlook, PocketPC, other PDAs and many mobile phones
- no software installation is usually required on client devices

How to access CohereMail

CohereMail can be accessed by many different devices:

- web browsers
- PDAs (PocketPC, Palm, etc)
- WAP phones
- Java phones

Supported browsers and devices

Browsers

- Microsoft IE 5.0 or greater
- Netscape 6.1 or greater
- Mozilla 1.1 or greater

PDAs

- any PocketPC or PocketPC 2002 device
- Palm devices, using either WAP browsers or Java
- RIM Blackberry, using WAP or Java

Phones

- WAP phones
- JAVA (J2ME/Midlet) phones

How to access

Please consult your system administrator for information on how to access CohereMail from a particular device. Usually, links for PocketPC and WAP devices are also displayed on the browser login page. These links depend on the address of your CohereMail server.
All the devices must have network connectivity to the CohereMail server.
If you are the Administrator: if you installed CohereMail using the Windows installer, you can click on the CohereMail Login icon in the CohereMail program group in the Start menu.

Language

The CohereMail interface supports multiple languages. Every user can choose which language to use, by setting the appropriate Preference
CohereMail comes already with some language translations, but if your language is not available you can visit our web-site to find out if a translation is already available, or even create the translation yourself!
Consult the Administration documentation for more details.

Conventions

Paragraphs coloured in orange contain useful tips that can simplify the way you work with CohereMail.
Paragraphs coloured in blue contain information that is specific to the System Administrator ('admin' user).
Paragraphs coloured in green denote CohereMail features that require a commercial license, or are available as demo in the free license (CohereMail Lite) - more information.

License information

Some features of CohereMail require a commercial license (CohereMail Professional). These features are listed at http://www.coheremail.com
The CohereMail Lite license, free, enables these features only for a limited period of time from the date of installation, as a demo. When the demo period expires, the commercial features will no longer be available. You can then decide to purchase a commercial license, or to keep working with the Lite license.
To use the Outlook Connector or to sync data using the SyncML protocol from PDA and other SyncML devices, you need a SyncML Connector license, available at http://www.coheremail.com
For the Administrator: to purchase a license, click on Registration on the menu, and then on Purchase new License. The ordering process is fast and automated.

Basic concepts

Working online

In CohereMail, all your data (email, documents, contacts, etc) is kept on a central server (called the CohereMail Server).
Whenever you need to access it, you do so by connecting to the server.
By keeping all your data in a single location, CohereMail brings several important benefits to you:

- you can access (read, create, change) your data from any device, and any location, with no synchronization required
- you can easily share data with other people

With Internet access now widespread, and wireless networks covering large areas and all the cities, you can access all your information virtually at any time you need it.
For instance, you can work on a document in the office, then finish it from home without the need to bring a copy with you. If you visit a customer, you can access the same document from your PDA, without synchronization.
If you read an email from your phone, it will appear as read when you get in the office.
The advantages of working online become even more apparent when you start collaborating with others, for instance sharing documents, calendars and so on.

Collaboration

With CohereMail you can collaborate with your co-workers, the members of your team, your business partners, etc.
CohereMail makes collaboration easy by adopting a unified approach: virtually every kind of information can be shared, and you can collaborate with people by working on shared objects.
For instance, you can share a file folder with all the people that are working on a particular project, so that everyone will be able to read, create or change documents that relate to that project.
You can also share a message board with the team, as an easy way to keep everyone updated with what is happening, and to enable online discussions regarding the project.
In the same way you can set up and share a project calendar, so that everyone is aware of the schedules, of meeting times, etc.

Peer-to-peer sharing

CohereMail allows any user to share information with others - not just the Administrator. This peer-to-peer philosophy enables sharing to be more dynamic and to follow the needs of the employees, instead of just creating company-wide repositories that are not as flexible (they can be created as well, anyway).

Sharing with groups

It is possible to share an object not just with other specific users or communities, but with a group of users, defined by the administrator. An example of user groups can be 'Managers' , 'Sales' , and so on.

Users and communities

Every person that is authorized to login into CohereMail is a CohereMail user. Users are uniquely identified by their username, which is, by default, also the name of their email address (for instance, users Joe will receive emails addressed to joe@your.server.address (where your.server.address is the Internet address of your CohereMail server).

Users can be grouped into communities. A community is a group of users that has a community manager that can administer it. The manager is responsible for the community, and can create or remove users of the community, or create community-wide document folders, calendars and so on.

Typical community examples are office branches. If your company has branches in New York, London and Tokyo, creating a community for each branch makes the account administration easier through delegation to the individual community managers.

Important: communities create a chain of responsibility through the community manager. The manager is responsible for user administration in the community, and for the disk usage of the users in the community. For this reason, a user can belong to one and only one community. It is possible to define User groups for the purpose of assigning permissions to groups of users. The administrator can define as many User groups as it is necessary, and a user can belong to multiple user groups.

Tip: CohereMail handles transparently time zones. Every user can set the time zone he/she is working in, and all the times (emails, messages, documents, appointments) are automatically translated into that time zone.

User classes and permissions

Note: this feature requires a commercial CohereMail license. It is available in CohereMail Lite only for a trial period - more information
The administrator of a domain can define multiple User classes for the domain. Every user class can be assigned different basic permissions (accessing email, files, calendars, changing the preferences, the password, sharing objects, and so on).
A user always belong to a user class, and inherits its permissions.
User classes are the easiest way to limit access to CohereMail's functionalities in a selective way.
To manage user classes, click on Administration / User classes.

Disk usage and disk quota

Whenever you upload a document or send or receive an email, your disk usage counter is increased, and the disk usage of your community is increased as well, for the same quantity.
To control the disk usage of the CohereMail server, the Administrator can enforce disk quotas onto users and communities.
If your disk usage has reached the disk quota set for your account, you will not be able to upload new files, send emails, or even receive emails. Be careful! You may lose some important emails!
Your disk usage and the disk usage of your community (where applicable) is displayed in your CohereMail home page, which is accessible by clicking Home on the CohereMail menu.

Disk usage on shared objects

When you share a file folder, or a message board, you remain the owner of the object, and therefore you are responsible for it. For example, if someone uploads a file in a folder that you are sharing, this will increase your disk usage and not the other user's.

Quick tutorial

Login

To login, just access the main page (ask your system administrator for its address) from your browser.
Enter your username and password in the apposite boxes.
Note that the password is case sensitive, so 'MyPassword' is different from 'mypassword'.
The username is not case-sensitive.

The CohereMail window (browser)

The CohereMail window consists of a simple menu on the left-hand side, and some content in the centre-right section.

The CohereMail menu

You can access the various features of CohereMail by clicking on links in the menu.
Important: some links have a + sign next to them. Click on it to expand the menu. Click again to collapse the menu.
Practice by navigating through the various links.
You can access this help at any time by clicking on the 'Help' link on the menu.

The content pane

The content pane is located in the right hand side of the window. It displays emails, calendars, files folders, and every bit of information that you access from the menu.

Set up your preferences

Click on the Preferences link in the menu window.
A preference page will appear. Click on the group of preferences that you want to edit (ex.: General).
Edit your preferences (color theme, etc).
It is very important that you change your password the first time you login, so in the General preferences click on the Change button next to the Password field.
You probably also want to specify your full name and contact details. Click on the Change button next to the Personal details field to change them. More info on Personal details.
The name that you specify will appear in the emails and messages that you send out, and in the company directory.
The email address that you input will appear in the 'From' field in the emails you send (usually you should leave it to its predefined value).

Setup additional mail accounts

CohereMail usually provides you with an email account by default. Your email address is your_CohereMail_username@yourcompany.com. Ask your Network administration for more information.
If you have other email accounts and want to access your email through CohereMail, you need to tell CohereMail to retrieve the mails for you.
Open the Mail menu by clicking on the apposite triangle symbol, and click on the External accounts link.
Click on Define new account and input the details of your mail account, and select the mail folder in which you want the downloaded email to go. If you want CohereMail to automatically retrieve new email messages for you, select 'Check automatically'.
When you click 'OK', CohereMail will download all the new emails found in the account. This could take some time, depending on the number of emails in the account.
If you have selected Check automatically, from now on CohereMail will automatically download emails from this account for you.
Important: if in future you change the password on the remote account, remember to update your Email account information on CohereMail, or CohereMail will not be able to download your email.
You can setup multiple email accounts to be accessed by CohereMail.

Check your email

Whenever you have new (i.e. unread) emails, the number of new emails is displayed in brackets in the menu, for every folder. Mail folders are displayed in the menu, under the Mail link, when the mail submenu is open (click on the + sign if it's not). Next to the Mail link is reported the total number of new emails in all the folders.
To read your email, check on the name of a mail folder.
You can also click on Home to have an overview of your unread emails, messages and your appointments and tasks for the day, in a single page.
When you open a mail folder, a list of emails appears in the right-hand side of the window.
If there are emails listed, click on an email subject to view the email in the lower half of the window.
If you double-click on the email, the email will open in a new window.
Emails listed in bold are unread emails.

- You can change the view (split, only listing, only email message) by clicking on the icons in the top right corner of the window. See Full screen and split views

Send an email

To send an email, click on the 'New email' link from the mail menu.
In the To, Cc and Bcc fields you can enter email addresses in different formats:
Joe@null.com
Joe Bloke <joe@null.com>
If you want to send an email to a colleague that has a CohereMail account in your system you can simply input his/her username:
Joe
You can also pick contacts from the address book, by clicking the 'To', 'Cc' or 'Bcc' button.
When you start typing an address or name in the field, CohereMail will search through your contacts and show you a list of contacts whose name or address start with the letters that you have typed.
You can input multiple addresses, and separate them with a comma (,) or semi-colon (;).
All the emails that you send are saved in the 'sent' mail folder.

Delete some emails

If in the previous steps you have downloaded some emails, you may want to delete some of them.
To perform an operation on a block of emails, first select the emails that you want to operate on. You can select emails by clicking in the small box next to the envelope icon.
To select all the emails that are not selected, and unselect all the emails that are selected, you can also click on the small icon that is at the top of the column where the select boxes are.
For instance, when no emails are selected, clicking on the toggle icon will select all the emails of the current page.
After you have selected the emails that you want to delete, click on the Delete on the top menu .
The same process applies if you want to mark a group of emails read, unread, or if you want to move them to another folder.

Selecting items

In many folders you can select multiple items, to perform operations on them (ex. select multiple emails to delete, etc.).
To select an item, click on the check box that is in the same row of the item.
You can click multiple check boxes to select multiple items.
To select all items: click on the 'Toggle' icon that is at the top of the column where all the checkboxes are.
Clicking again on this icon will unselect the selected items. Note: this icon selects/deselects all the items in the current page. There may be more items in successive pages. Consider changing the number of lines displayed per page.

Other features

After you have practiced using emails in CohereMail, it should be easy to use the other features, like files, calendars, contacts and message boards. The user interface has been studied to be as homogeneous as possible across the services.
Try navigating around and discover the other features!

Leave the CohereMail window open

If you leave your CohereMail window open, by default you will be notified of new emails and messages automatically, exactly like a traditional email client.
The notification consists of a short sound. In addition, a small exclamation mark (!) appears in the window title, and in the corresponding button on the task bar if you are using Windows.
You can disable automatic alerts from the Preferences page.

Moving around

Moving around: the main menu

The main CohereMail menu is displayed in the left-side of the window, usually in a rather different color from the rest of the window.
At the top is shown your "Screen name". The screen name can be changed in the Preferences page.
Below are the 'New' buttons, which you can use to compose a new email, event, task or contact.
Below are different sub-menus (Mail, Files, Message boards, Calendars, Tasks, Contacts).
You can either click on the title of the sub-menu (ex. Mail) to access the general properties and content of the group, or open the sub-menu.
To open a sub-menu, click on the small + sign to the name of the menu. To close a sub-menu, click again.
The content of a submenu can vary, but it usually shows the folders of the group (ex. your mail folders, or your calendars) and some actions that you can perform (ex. New email, View all calendars, etc).
Under the menus are some other useful links:
Homepage goes back to your home page, which gives an overview of the unread emails, today's appointments, to-dos, and so on.
Preferences opens the Preferences page, where you can change many settings such as your time zone, preferred colors, and so on. From this page you can also change your screen name and your password.
Reload clears your current CohereMail session. It is almost equivalent to logging out an logging in again.
Logout logs you out of CohereMail.
Last check displays the last time that your browser has connected to CohereMail server to check if there are new messages or events. You can set the frequency of this check (or disable it), from the Preferences page. If the check is enabled and the time doesn't change, it probably mean that a network problem has occurred and your browser cannot connect to the server. Try logging out and logging in again.
Check now force the check to take place immediately.
Messenger (if enabled) displays your online status for the integrated instant messaging client. Click on it to open the instant messaging window.

Moving around: folders

When viewing the content of a folder, be it an email folder, a file folder, or other, you are presented with a list of the items (mail messages, files) contained in that folder. To avoid long listings, items are presented in pages (ex. the first 25, the second 25, and so on).
To move between pages, click on the and buttons (if they do not appear, it means that this is the first and/or the last page). Note the numbers next to the link that indicates which page you are viewing and how many items in total are in the folder (ex. "1 to 25 of 130" means that there are 130 items in this folder, and you are viewing the first 25).
To change the number of items that you want to be displayed in a page, move the mouse over the "x to y of z" label and select the appropriate number from the apposite submenu that will appear.
Tip: you can set the preferred number of items per page in Preferences
Items are listed in a particular order (ex. by subject, by date, etc).
To change the sorting, click on the appropriate column heading (ex. 'Subject' if you want to sort emails by subject). If a column heading does not change color when you move the mouse over it, then it is not possible to sort for that column.
To reverse the order of sorting (i.e. instead of sorting the Subject from 'a' to 'z', to sort from 'z' to 'a'), click a second time on the column header. This is very useful with dates, where you can see the most recent and the oldest items easily.
Tip: Note the small symbol that appears next to the sorted column, it indicates which column is used for sorting, and if the current sorting order is ascending or descending.
To open ("view") an item, click on it (the link is usually the email subject, or the file name, and so on).
Since sometimes a folder can contain subfolders, it is important to know where you are in the navigation, and to access parent folders easily. A navigation bar is always displayed at the top of the page, with links to access every parent folder. For instance, if you are viewing files, the navigation bar may read Files / My documents / Invoices 2002.
To create new folders, click on the Folder / New Folder link on the page menu.
To rename or delete a folder, click on Folder / Properties & sharing link on the page menu.

Full screen and split views

Mail folders and message boards are by default displayed with a split view:
the upper half of the window displays the listing, the lower half the current (selected) message.
You can select to have a full page listing, or to have a vertical split (listing on the left, message on the right) or to switch between split and full view by clicking on the icons on the top right corner of the page.
Horizontal split views are enabled by default: you can change this setting in the Preferences ('General' section).

Sharing information

One of the most useful features of CohereMail is the ability to share information with other users. "Information" can be documents, contacts, calendars or message boards.
Sharing is much more powerful than using simple emails:

- there is always one and only version of the information (be it a document or an address book), the most up to date. There is no risk of having different people looking at or working on an older version
- if some new user becomes part of the team, he can immediately access all the relevant information, without having to spend time collecting documents from other users
- there is no risk to forgetting to send a copy of the information to someone, keeping him/her 'out of the loop'

Using CohereMail, the procedure to share information is the same, whether it is files or contacts, calendars or message boards. This simplifies the use and makes the interface more consistent.

Security

When you share an object, you define what operations other users are allowed to perform on that object. You may want to give read access (i.e. the permission to read) to all users, but write access only to some, and so on.

Mail

Mail overview

CohereMail supports full email functionality.
You can access your email using a web browser (webmail), a PDA, a WAP device, or a Java phone.
In all these modes, email is inherently synchronized. This means that if you read an email in the browser, it will appear as 'read' in the WAP device, and so on. When you send an email, you will be able to retrieve it in the 'sent' folder in any device.
No device synchronization is necessary.
Additionally, you can access your email using a traditional POP3 client (this option can be disabled by the system administrator).

Mail folders

You can organize your email in different folders.
By default, your CohereMail account has 3 email folders:

- in where incoming messages are normally stored
- sent where is stored a copy of every message that you send
- drafts where you can save unfinished messages, to send them at a later time

Unread emails are displayed in bold, and have a 'closed envelope' icon. You can mark one ore more emails as read, even if you haven't read it/them. You can also mark one or more emails as unread, to remind yourself to read them again in the future.
Emails that have attachments are displayed with a small attachment icon:
You can create other mail folders, as many as you want. You can create them at the first level of the tree, or inside other mail folders (in the latter case, the new folder is a "subfolder").

- To create a mail folder in the first level of the tree, click on Mail on the menu, and then New on the page menu.
- To create a mail folder as subfolder of another folder, open the parent folder and click on Folder / New folder
- To rename or delete a mail folder, click on Folder / Properties. You can also click on Mail an then click on the Properties link associated with the folder.
- To move a mail folder (ex from the first level of the tree to inside another folder), click on Mail on the menu, select the folder to move and then select Move to in the page menu.

By default, CohereMail shows you the mail listing in the upper half of the window only.
You can also view the listing in full screen. See Full screen and split views for more information.
For more information, see Moving around: folders
You can move emails from a folder to another (except 'drafts' and 'sent'), and delete groups of emails.
You can also instruct CohereMail to download emails from other mail servers and store them in a particular folder.

Reading emails

To read an email, open the mail folder where it is stored and click on its line in the folder listing.
By default, CohereMail shows you the email in the preview pane (the lower half of the window, under the folder listing).
You can also read the email in full screen. See Full screen and split views for more information.
If you double-click on the email line, the email will open in a new window.
When viewing an email, you are shown the most relevant message information (From, To, etc), the text of the message and, if present, the attachments.
If you want to add the sender name and address to your contact list, click on the Add link next to his/her name, and save the contact. You can add the contact of any person included in the to or cc fields, as well.
Emails that have an attachment show the icon next to the To field. If you click on the icon, you are brought to the bottom of the text, where the attachments are listed.
Here you can:

- open the attachment in a new window (simply click on the attachment line)
- Download the attachment to your drive
- Save the attachment in your CohereMail files

Click on the appropriate icon for the operation.
To reply to an email, click on the Reply link.
To send your reply to all the recipients of the original mail, click on Reply to all.
You can also Forward the email to someone else, or Delete it.
If you believe that this email is spam, you can just click on the This is spam link. The email will be deleted, and the sender of the message will be automatically marked as spammer in the opposite This is spam filter, so that you will not receive more emails from that address.

Mail threads

Note: this feature requires a commercial CohereMail license. It is available in CohereMail Lite only for a trial period - more information
When viewing an email, you can view all the related emails in the same thread, using the Thread link in the menu. A mail thread includes the original email and all the replies sent by you and the other party from the original email.
Mail threads are tracked using a special header that is set in email messages by mail clients, so email threads will not be recognized if a mail client does not set this standard header (most mail clients do).

Sending an email

To send an email, click on the New email link on the left.
In the To, Cc and Bcc fields you can enter email addresses in different formats:
Joe@null.com
Joe Bloke <joe@null.com>
Tip: If you want to send an email to a colleague that has a CohereMail account in your system you can simply input his/her username: Joe
You can also pick contacts from the address book, by clicking the To, Cc or Bcc button.
If you do so, a new window pops up, with a list of your Contacts. Navigate through your contacts as in a normal folder, and check the To, Cc, Bcc boxes next to the names of the people that you want to send the email to.
You can also select an entire folder of contacts. In this case, all contacts contained in that folder and its subfolders will receive the email (if they have an email address). For more information, see Mailing Lists.
You can input multiple addresses, and separate them with a comma (,) or semi-colon (;).
When you start typing an address or name in the field, CohereMail will search through your contacts and show you a list of contacts whose name or address start with the letters that you have typed.
All the emails that you send are saved in the 'sent' mail folder.
See also Sending mail attachments and Using a mail signature

Sending mail attachments

When composing an email to send, you can add attachments to it.
Click on the Attachments button at the top of the page.
A new window will pop up. Click on the appropriate button to attach different types of documents:

- local files to attach files that are saved in your computer
- CohereMail files to attach files that are saved in your CohereMail folders
- contacts to attach contacts using the vCard format
- personal details to attach your personal details using the vCard format. To edit your personal details, click on Change personal details in the Preferences page.

Once you have finished selecting the attachments, click on Done to close the attachments window.
You can also go directly to the appropriate attachments page for the type of data that you want to attach, by selecting it from the Attachments menu in the mail compose window.
To add or remove attachments to or from your email, click on the Attachments button again.
Tip: if you have a file that you often send as an attachment, consider saving it to a CohereMail folder, and use the Attach CohereMail files button to attach it every time you need to send it. In this way you need to upload it only the first time, and every subsequent time it will be much faster.

Mail signatures and mail identities

A mail identity is a combination of name, email address, reply-to address and signature that you can use when composing and sending emails.
You can define an unlimited number of mail identities for your CohereMail account, and choose the identity that you want to use when you compose the email.
Having multiple email identities is useful when you use CohereMail to organize mail of different email accounts or aliases. You can, for instance, have an identity like "Joe Smith" <joe.smith@corporate.com> for your work emails, and an identity like "Dad" <dad123@hotmail.com> when communicating with family and friends.
To setup mail identities, click on Preferences/Mail identities.

Default mail identity

To configure what is your default mail identity used when you compose a new email, click on Preferences/Mail.

Smart reply identity

If you receive email with different addresses (ex. because you collect emails from other POP3 accounts, or use email aliases), you can create a mail identity for each of these addresses.
When you reply to an email sent to you, CohereMail will try and use as the default identity the one that matches the address in the message.
Example:
your username is joe@mydomain.com
you also have a mail alias sales@mydomain.com pointing to you, so you receive your email at both addresses.
You can create two mail identities, like "Joe Smith" <joe@mydomain.com> and "Sales Rep" <sales@mydomain.com>.
When replying to an email that was sent to you at joe@domain.com , CohereMail will automatically pick your Joe Smith identity. When replying to an email that was sent to you at sales@mydomain.com, CohereMail will automatically pick your Sales Rep identity.
You can always switch identity at any time when composing an email.

Smart signature swap

When you change your identity while composing an email, CohereMail by default tries also to change your signature in the text, if it can identify it. You can disable this feature in Preferences/Mail .

Accessing external POP3 accounts

CohereMail usually provides you with an email account by default. Your email address is your_CohereMail_username@yourcompany.com. Ask your Network administration for more information.
If you have other email accounts and want to access your email through CohereMail, you need to tell CohereMail to retrieve the mails for you.
Open the Mail menu by clicking on the apposite triangle symbol, and click on the External accounts link.
Click on Define new account and input the details of your mail account, and select the mail folder in which you want the downloaded email to go. If you want CohereMail to automatically retrieve new email messages for you, select 'Check automatically'.
When you click 'OK', CohereMail will download all the new emails found in the account. This could take a long time, depending on the number of emails in the account.
If you have selected Check automatically, from now on CohereMail will automatically download emails from this account for you.
If you have selected Check on login CohereMail will check the account when you login.
Important: if in future you change the password on the remote account, remember to update your Email account information on CohereMail, or CohereMail will not be able to download your email.
You can setup multiple email accounts to be accessed by CohereMail.

Mailing lists

Note: this feature requires a commercial CohereMail license. It is available in CohereMail Lite only for a trial period - more information
CohereMail lets you create mailing lists to easily send mails to groups of people. Ex. all your customers, all the CohereMail users, all your friends, etc.
There are two type of mailing lists in CohereMail.

Global mailing lists

These lists can only be defined by the administrator of the domain. These lists map an email address (like list_1@domain.com) to a group of email addresses (they can be users of CohereMail, or external users).
The administrator can decide who is allowed to send emails to these mailing lists. When an authorized sender sends an email to the list's address, the email is delivered to all the members of the list, be them inside or outside CohereMail.
To define list members and permissions, click on Administration / Mailing lists.

Personal mailing lists

Personal mailing lists are integrated in your Contacts. This means that they can be shared with other users.
To create a personal mailing list, simply create a contact folder and insert in it the contacts that are going to be part of the list. Make sure that at least the email address of the contact is specified.
When you want to send an email to all the contacts in the list, simply use the Pick button and select the To, Cc or Bcc box corresponding to the contact folder.
You can also type directly the name of the list, surrounded by brackets. For instance, if your contacts folder is Contacts / Customers, simply type [Customers] in the To field of your email to send the email to all the customers. (you can alternatively type it in the Cc or Bcc fields). If the folder is in Contacts / Lists / Friends, type [Lists/Friends].
Since they are normal contact folders, personal mailing lists can be shared with other users.

Searching emails

Note: this feature requires a commercial CohereMail license. It is available in CohereMail Lite only for a trial period - more information
You can search for emails that were sent by a particular person, that were sent to a particular person, that contain particular words in the subject or body, or that were sent at a particular date, or even a combination of these conditions.
To search emails, click on the Search link under the Mail section in the menu.
Enter the text that you are searching for in one or more of the following fields:

- From
- To/Cc/Bcc
- Subject
- Text

For each of these fields you can choose different match types:

- any of these words: if you entered multiple words in the field, the search will return all the emails that contain at least one of the words in the corresponding field
- all these words: if you entered multiple words in the field, the search will return all the emails that contain all the words in the corresponding field (non necessarily in that order, or contiguously)
- this exact phrase: the search will return all the emails that contain the exact phrase (even multiple words) in the corresponding field
- this exact phrase in the beginning: as the previous one, but only if the phrase is at the beginning of the field

You can also specify that you want to search for emails whose date is before and/or after a certain date, in the Date section. If you leave the option box as None, the condition will not be matched; otherwise, select This date and specify the date.
Finally, you can select which folders you want to search in. By default all the 'incoming' folders are selected.
You can invert the folder selection by clicking on the icon.

- If you enter multiple conditions (ex: some text in the From and Subject fields, and a Before date), ALL the conditions specified must match for the email to appear in the search results.
- All searches are case insensitive

Mail filters

Note: this feature requires a commercial CohereMail license. It is available in CohereMail Lite only for a trial period; however, the Spam filter is always available - more information

CohereMail can automatically filter incoming emails, and perform many operations on them. For instance, CohereMail can:

- delete emails that come from known spammers (a spammer is someone who sends unsolicited emails, usually commercial advertising)
- move incoming mails to a particular folder according to the sender, to keep your inbox organized
- publish an email and its attachments directly to a message board - this is very useful for email addresses that can be handled by multiple people, like techsupport@yourcompany.com, or salesinfo@yourcompany.com. When such a filter is used, the message is published onto a message board and anyone that has access to the message board can read the message and act on it
- publish an email and its attachments directly to a file folder - this is very useful for automatically archiving attachments and making them available to colleagues. If the file folder is shared or published on the web, this is also an easy way to share snapshots taken with a mobile device: you just take the snapshots and send them as an email, and the pictures are automatically published....

Filter list and priority

To edit mail filters, click on the Filters link under the Mail section in the menu.
What you will see is a list of filters, ordered according to their priority. Priority 1 is the highest. When a new message is received, the filter with priority 1 is checked, and if its conditions are matched, its actions are performed on the message. The process is then repeated for the filter with priority 2, and so on. A filter can be set to stop the processing of the following filters (see below).
To change the priority of a filter, use the icons to move it up or down in the priority list.

The 'Spam' filter

The 'Spam' filter is a default system filter, and cannot be deleted. You can use this filter to act on all the spam emails. Usually you simply want to delete them automatically, so the default action for the filter is to delete the message, but you can change it.

Creating a new filter

To create a new filter, click on New filter.
First give a Title to the filter, explaining its function.
Then input a Condition: select which field (From, To/CC, Subject, Body) of the message must contain a particular text for the filter to be activated. In the following steps you will be able to input multiple conditions.
Then input an Action: what the filter should do with the message if the condition is met. In the following steps you will be able to input multiple actions. There are many different actions available for a filter:

- delete the message simply deletes the message, so that it will never reach your inbox. This is useful for spam mail
- move the message to mail folder moves the message to a different

mail folder (the default is 'in' for normal mails, or a specified folder for messages retrieved through external POP3 accounts). This is useful to keep your email organized. You will need to specify the destination folder from the apposite selection box that will appear
• copy the message to mail folder as the previous one, but the message is duplicated rather than moved
• mark the message as read marks it as read, so that it will not show up in notifications
• forward copy to mail address forwards a copy the message to another email address, either on CohereMail or outside. You can forward to multiple addresses simply by adding multiple forward actions. If you don't want to keep a copy in your account, add a "delete message" action.
• send automatic reply sends an automatic reply to the sender of the message that triggered this filter. This is useful for announcing vacation periods, etc. By using different filters with different conditions, you can set up multiple automated replies. To avoid loops of auto replies, CohereMail will not send an auto reply to an address if it already sent an auto reply to that address in the previous hour.
• move the message to message board moves the message an all its attachments to a message board. You will need to specify the destination message board from the apposite selection box that will appear. This action is very useful if you want to share incoming emails with colleagues or friends. For instance your administrator could set up a mail alias so that all the emails addressed to sales@yourcompany.com reach your mailbox, if you are the sales manager. Then with a filter you can publish all the emails directed to sales@yourcompany.com to a shared message board, so that everyone with access to the message board will see the email, and will be able to act upon it. Another useful purpose of this filter is for instance to share a newsletter that you receive every day with your colleagues, without having everyone to subscribe to the same newsletter.
• copy the message to message board as the previous one, but the message is duplicated rather than moved
• move the attachments to file folder moves the message and all its attachments to a file folder. You will need to specify the destination folder from the apposite selection box that will appear. This action is very useful to automatically store all the attachments that are received via email - as a reference repository that can be shared, for instance. Another possible use is to take snapshots with a mobile phone and email them so that the filter is activated. You can set the filter to save the pictures to a folder, and if the folder is shared with DirectFiles, you have them instantly available on the web! When an email with attachment is received and this action is selected, CohereMail will create a subfolder in it, and will put all the attachments in that subfolder. In this way, attachments are easily separated. The name of the subfolder is determined in the following way:

1. if the body of the email contains some text, CohereMail will use the first line of the message text as the name for the subfolder. In this way you can easily give a title to your picture collection!
2. if the body of the email is empty, CohereMail will use the current date and time as the name for the subfolder

To prevent others to publish files on your shared folder, you can set the filter condition to trigger only if the subject contains a special password. In this way, only who knows the password can publish attachments via email.

- copy the attachments to file folder as the previous one, but a copy of the message will remain in the original mail box as well

Adding multiple conditions and actions

Once you have created a filter, you are brought back to the filter edit page, where you can add more conditions, more actions, or edit / delete the existing ones.

Editing a filter

To edit a filter, simply click on the Filters link under the Mail section in the menu, and then click on the name of the filter.

Dealing with spam

Note: this feature requires a commercial CohereMail license. It is available in CohereMail Lite only for a trial period - more information

Spam emails are all those unsolicited emails that are usually sent to millions of addresses at a time, often containing commercial offers. They usually cause a great waste of your time and energies, because every day you have to sort through them to delete them, in order to access your "proper" legitimate emails.

CohereMail helps you filtering out spam email in many different ways. It is very important to understand how CohereMail helps you in fighting spam, to improve your mail experience.

Spam detection

It is usually difficult for a computer program to classify a message as spam or non-spam without uncertainty.

CohereMail uses two mechanisms to determine if a message directed to you is spam:

- CohereMail analyzes the text of the message. Spam messages usually contains common terms (like 'life insurance' or 'viagra'). CohereMail uses a statistical algorithm (called Bayesan) to calculate the probability that a message is spam. This probability is a number between 0 (very unlikely to be spam) and 1 (very likely to be spam).
- CohereMail checks the address of the server that has sent the message. If this is server is known to be used/open to send spam, the message will be classified as spam. In probability terms, a message that comes from a spam server is assigned spam probability 1 (highest).

Spam filtering

Once CohereMail has calculated the spam probability of a message, if the probability is higher than a certain threshold, it will store the message directly into your 'spam' folder. The message will appear as read, so that you won't be bothered by it.

You can set your preferred probability threshold in Preferences/Mail . The default value is 0.7, which means that all messages with spam probability greater than 0.7 will be moved to the 'spam' folder.

Messages are removed from the spam folder automatically after 14 days (you can change this in the Preferences).

Tip: to understand why a particular message was or was not classified as spam, check the message Headers. CohereMail adds the following headers to all the messages that it analyzes:

X-DN-Spam-Blacklisted-By: xyz - this header appears if an external DNSBL service has blacklisted the server that sent this message

X-DN-Spam-Probability: x - this is the spam probability as calculated by the Bayesan statistical analysis (if the message was blacklisted, the probability is implicitly 1)

X-DN-Spam-Blacklisted-By-SURBL: x the domain or internet address x is blacklisted by the SURBL service

X-DN-Sender-In-Whitelist: YES - this header is added if the sender belongs to your whitelist or contacts (see below)

X-Spam-Flag: YES - this header is added if CohereMail has classified the message as spam

Important: as mentioned before, spam classification is not an exact science. We recommend checking periodically your spam folder to see if any legitimate message has been wrongly classified as spam. Please read below on how to reduce the risk of this happening.

Whitelists

To minimize the risk of false positives (legitimate messages that are wrongly classified as spam), you can tell CohereMail to never classify as spam messages that are sent from particular people or domains. This is called a whitelist, and can be configured from Preferences/Mail/Whitelist.

Tip: if you often receive emails from a customer company abc.com, you can add '@abc.com' to your whitelist to make sure that their messages will never be classified as spam.

Note that all the people in your contacts are automatically whitelisted, which means that mail received from them will never be considered spam.

Improving the statistical filter

The statistical filter of CohereMail can learn from your feedback. If you receive in your inbox a spam message, click on the 'This is spam' link. CohereMail will then analyze the message again, and adjust its internal parameters learning so that the next time a message with similar words arrives, it will be more likely considered as spam.

In the same way, if you receive a legitimate message but CohereMail wrongly considered it as spam, click on its 'This is not spam' link. CohereMail will:

- add the sender to your whitelist
- analyze the text of the message and adjust its internal statistical parameters
- move the message back to your inbox

Preventing spam emails using time-limited email addresses

Often senders of span emails ("spammers") find out about your email address on public discussion forums, mailing lists, etc.
When you need to leave your email address for a time-limited purpose (ex. you wait for a reply to be sent shortly to you via email), avoid giving away your real email address!
With CohereMail you can give an email address that is valid only for a limited period of time. So even if it ends up in the hands of spammers, it won't compromise your mail address forever.
To use a time limited email address, simply append the date when you give your address to someone.
Example: if your email address is joe@company1.com (running the CohereMail mail server), and you want to leave your email on a public forum using an address that expires the 18th of January 2004, simply leave the address joe.040118@company1.com .
You do not need to do anything particular in CohereMail! When the CohereMail mail server receives an email for joe.040118@company1.com, it will deliver it to your real email address (joe@company1.com) only if the current date is before or on the 18th of January 2004. Otherwise, it will reject it. You can give out as many time limited email addresses as you want, with the same or different expiration dates.
Remember the rule: username.YYMMDD@domain.com
Note: time-limited email addresses are effective against automatic robots that scan the web for email addresses. A human could probably recognize the trick and circumvent it. However, most spammers use automatic robots to collect addresses.

Audio and visual alerts for incoming emails

CohereMail fully replicates the functionality of traditional email clients, to give you a more productive environment.
By default, CohereMail checks your account for new emails every 10 minutes. When new emails are found, an alert sound is played and a (!) sign appears in the title bar of your browser.
The number of new emails that were found in each folder is displayed next to the name of the folder.
If you left the browser open on a mail folder, the view will automatically refresh to display the updated list of emails.
Messenger: if you are using CohereMail Messenger, an alert is shown immediately, with the e-mail's sender and subject.
You can disable email checking, or change the check interval, from the Preferences page.
Important: this account checking is completely different from the checking of external POP3 accounts. This is about your browser connecting to your CohereMail server to check if there are new emails for you. External POP3 checking is about CohereMail server connecting to other POP3 servers to retrieve your email from other accounts.

Reading and sending emails from your Palm, PocketPC, mobile phone

Note: this feature requires a commercial CohereMail license. It is available in CohereMail Lite only for a trial period - more information
Your CohereMail mail can be accessed at any time using virtually any mobile device:

- Palm (through J2ME or WAP)
- PocketPC
- WAP
- J2ME

No synchronization is necessary, and mail that you read from the device will appear as "read" in the PC as well.

Importing emails from Outlook or other applications

The easy way

The easiest way to import email from a mail client like Outlook or Eudora is to use the IMAP functionality to connect to CohereMail.
Once you have defined the account in Outlook, you can simply drag&drop emails and mail folders to your CohereMail account.
NB when dragging emails and folders in Outlook or Thunderbird, keep the CTRL button pressed to make a copy of the messages instead of moving them (you will see a + sign next to the mouse pointer).
If for any reason you cannot use IMAP, you can still use a manual import method.

The hard way

You can import old emails from:

- Microsoft Outlook
- Microsoft Outlook Express
- Eudora
- Mozilla
- any other system where emails are stored using the mbox format

The import process requires that your messages are first converted into mbox mail format.

Manually importing emails from Outlook, Outlook express and Eudora

See 'The easy way' above for an easier method. If that is not applicable, follow these instructions.

1. If you don't have Mozilla installed , install it (from http://www.mozilla.org). You can also use Mozilla Thunderbird, which is the much smaller Mozilla mail client application (see same web site). Thunderbird does not install itself, so it is the simplest solution if you need it only for the migration.
2. Once in Mozilla Mail, or in Thunderbird, select Tools/Import from the menu and follow the instructions to import from your existing application. If your messages are already in Mozilla, you don't need this step...
3. Once the messages are imported, check that they were imported correctly (NB at this moment Mozilla seems to have problems importing east-asian characters in some messages).
4. In CohereMail, open the folder under which you want to import the messages.
5. Click on 'Folder / Import messages'
6. Use the Browse button to locate the mailbox file stored by Mozilla. This is typically in a folder like "C:\Documents and Settings\joesmith\Application Data\Mozilla\Profiles\default\wirsgw9q.slt\Mail\Local Folders\Outlook Mail.sbd". Note that the mailbox file has no extension (do not select the .msf file)
7. You can import more mail folders in a single operation
8. Each mail folder that you import will be imported as a new subfolder of the current folder

Importing emails from Mozilla, Thunderbird, or any mbox file

See 'The easy way' above for an easier method. If that is not applicable, follow these instructions.

1. In CohereMail, open the folder under which you want to import the messages.
2. Click on 'Folder / Import messages'
3. Use the Browse button to locate the mbox file. If you're using Mozilla in Windows, this is typically in a folder like "C:\Documents and Settings\joesmith\Application Data\Mozilla\Profiles\default\wirsgw9q.slt\Mail\Local Folders\Outlook Mail.sbd". Note that the mbox file has no extension (do not select the .msf file)
4. You can import more mail folders in a single operation
5. Each mail folder that you import will be imported as a new subfolder of the current folder

It is also possible to import mailboxes (in mbox format) and mail folders (ex. in maildir format) in bulk, even for multiple users/domains, using the Administration API and a script. Please see the Administration and configuration manual for more details on the Administration API.

'Outlook' is a registered trade mark of Microsoft Corporation

Files

Files overview

CohereMail lets you store all your documents (and all kinds of files, generally) in your account. In this way you can access them from any location, and you can share them with other users.
Being able to access your files from any location means that you don't need to carry disks with you wherever you go, and that you don't need to copy all your documents to your PDA in advance. You will just access what you need directly when you need it.
Sharing documents with your colleagues is a far more efficient collaboration method than sending email attachments to everyone, because when using email documents can end up out of sync, some people might miss or simply not want a particular document, and so on. In addition, having a central place of storage helps keeping track of all the information for a particular project, rather than scattering it in the mailboxes of many people.
In your CohereMail account you will find a 'Files' folder. This folder can contain files, or other folders, pretty much in the same way of any normal operating system. The files contained in your account are called 'CohereMail files', and are stored inside the CohereMail server, whereas we will refer to the files stored on your computer as 'local' files.
File management in CohereMail has many advanced features that makes it even more useful:

- your file folders are fully integrated with the other CohereMail functionalities. For instance you can send your CohereMail files as email attachments, or save email attachments directly to your CohereMail folder
- you can share file folders with other users, setting access permissions (read, write, etc), passwords, and so on
- when sharing files, you can 'lock' a document that you are working on, so that other users will be prevented from changing it
- you can access your files from a PC browser and from a PocketPC device
- you can access your CohereMail files directly from your desktop, as a normal network drive. This is very useful because you can operate on your CohereMail files pretty much in the same way as local files (ex: double click on a file to open it, copy and move files with simple drag&drop mouse operations, etc)
- you can easily publish some of your CohereMail files on the web, and make them accessible to non-CohereMail users

File folders

CohereMail organizes all your files in folders.
The most important folder is simply called Files, and is also called the 'root' folder.
The root folder is a special folder, and it can only contain other subfolders, but not individual files.
When you first login to your CohereMail account, there are already some file folders provided for you:

- My documents is where you keep your files (you can share some of them with others)
- Group documents is where your company documents are stored (NB this may or may not be available, depending on decisions made by your CohereMail Administrator)
- you may find other folders, depending on your Administrator's decisions

You can create other folders as well, either in the root or in one of the subfolders. There is no limit to the amount of files and folders that you can create and store (apart from the disk quota that you are given by your Administrator).
To open the root folder, simply click on the Files link in the CohereMail menu. You will see a listing of the content of the folder (for instance, you should see the My documents folder). To view the content of a folder, simply click on its name. You can also access the subfolders of the root folder directly from the menu.
To create a new folder, click on New folder and enter a name for the folder. You will be taken to the new folder, which is initially empty
To navigate to a 'parent' of a folder, use the navigation bar at the top of the page.
To create a link to a folder shared by another user, click on New link.
Some folders can be read-only because they are shared with limited permissions by another user. You can check if a folder is read-only in the line at the bottom of the page.
Finally, all the normal folder operations apply.
If you are the administrator: in the root folder you will find the [All server files], which contains all the files on the server (that are accessible to the CohereMail server process), including eventual network drives. You can share parts of the file system to CohereMail users. Disk quotas do not apply to this folder or shares on this folder. Be careful on what you share! This folder can be completely disabled in the server configuration.

Uploading and downloading files

The most common way to store a file in your CohereMail account is to upload it.

Uploading files using the browser

To upload a file, navigate to the folder where you want to store it (create the folder if necessary) and then click on the Upload link. If the link is not available, it means that you cannot upload files to that folder (the folder is read-only)
In the upload page, click on the first 'Browse' button to locate on your local computer the file that you want to upload. You can upload up to 5 files at a time. Note that there could be a limit, set by the Administrator, on the maximum total size of an upload.
Tip: if you want to upload more files, or even entire directories, it is easier to use CohereMail WebFolders

Opening files using the browser

To open a file stored in your CohereMail account, simply navigate to its folder and click on its name. If your operating system knows how to handle that file type, it will open it automatically using the correct application (ex.: Microsoft Word for .doc files), otherwise it will download it to your disk.
To download a file without opening it, consult your browser's manual (for instance, users of Internet Explorer can right-click with the mouse on the file name and select 'Save target as...').

Using CohereMail WebFolders

Using CohereMail WebFolders you can move files to and from CohereMail, and open them as if they were normal files on your computer.

Moving, copying, deleting, renaming files

To move or copy one or more files or subfolders from one CohereMail folder to another:

- in the source folder page, check the boxes next to the name of the files and folders that you want to copy / move
- select the Move or Copy action from the page menu
- a new window will pop up, asking to pick the destination folder; navigate to the folder where you want to move or copy the files
- click Ok

To delete one or more files or subfolders

- select them by checking their select boxes
- pick the Delete action from the page menu
- click Go
- be careful! you cannot undo delete operations

Tip: if the Move or Delete actions are not available, you are not authorized to remove files from the folder

To rename a file or folder:

- in the file folder page, click on the Properties link corresponding to the name of the file or folder that you want to rename
- input the new name and press Ok

Using CohereMail WebFolders

Using CohereMail WebFolders you can move, copy, rename or delete your CohereMail files as if they were normal files on your computer.

Sharing files and documents with other users

Using CohereMail you can share files with other users very easily. Sharing files instead of sending them as email attachments has many advantages:

- every user has always access to the latest copy of the file, there is no risk of forgetting to include someone in the email
- there is always one and only version of the file, the most up to date. There is no risk of having different people looking at or working on older version
- if some new user becomes part of the team, he can immediately access all the documentation, without having to spend time collecting documents from other users

Using CohereMail you can share entire folders with other users, so that you and they can access all the files in the folder, upload new files, create new folders, and so on. Shared folders are displayed using the share icon:
Tip: when you share a file folder, CohereMail automatically publishes it on the web as well. See CohereMail DirectFiles for more details

Concurrency control

You and other users (if the folder is not read-only) can lock a shared file so that you can prevent others to change it while you are editing it - this prevents ending up with two different versions of the file.

How to share a file folder

To share a file folder:

- from the Files menu, navigate to the folder that you want to share
- click on Folder / Properties & sharing in the page menu
- click on New share
- select a name for the share; this can be the same name as the folder, or something that can be more meaningful to the other users; other users will know the folder by its share name
- click the Next button
- check what users / communities/ user groups you want to grant the read and write permissions to. You can also use the Quick add button to grant multiple permissions faster.
- if you give the read permission to Public, the folder will be published on the web using DirectFiles, and it will be accessible to everyone, without the need of an account or password
- if you give the read permission to Password then the folder will be published on the web using DirectFiles, and visitors will need to authenticate using the username 'guest' and the password that you specify in order to access the folder
- note that no matter what other permissions they have, users that do not have read permission will never be able to perform any other operation
- if you enable access with a Password , every user that knows the password that you choose will be able to create a link to your folder
- When finished, click on Ok to create the share

Tip: only the administrator of your domain can create user groups. Contact the administrator if you believe a new user group would be useful

Linking to a shared folder

Unless you are the CohereMail Administrator, the share that you create will not automatically appear as a new folder in other users' account. This is because maybe they do not want to access your share.
If other users want to access your share, and they are authorized to, they need to create a link to that share. The equivalent in the Windows world is to "map a network drive". See accessing shared folders.
For the Administrator: when you share a folder to Public or to all the users of your domain, all users will automatically see the folder, without having to create the link. This is the preferred way to create a company-wide shared folder. If you share a folder to selected users/communities/groups, the selected users will automatically see the folder. In any case, users will need to re-login or click Reload on their menu to see the new folder. When installed, CohereMail automatically creates a folder called Group documents shared to all users, with write permissions (you can change or delete it).
If you are the manager of a community and explicitly share a folder to users of your community (or your entire community), the selected users will automatically see the shared folder.

How to change the properties of a share

From the Properties & sharing page of the shared folder, click on the name of the share that you want to edit.

How to un-share a folder

From the Properties & sharing page of the shared folder, click on the Delete link next to the share that you want to remove.

Disk usage considerations

When you share a folder with other users, you remain the owner of the folder. This means that if a user uploads a file to the folder, your disk usage will increase, rather than the other users.

Accessing shared folders

If you want to access a file folder shared by some other user, and this user is not the Administrator or the manager of your community, you need to create a link to the shared folder. This is to give you the choice of which folders you want to access and which you don't.
Imagine that user Joe has shared a folder with the name Joe's documents with you.
To link to the shared folder:

1. click on Files on the CohereMail menu
2. click on New link
3. input the username of the person that is sharing the folder (in this case, input Joe) and click Next
4. you will be shown a list of all the shares that are available to you
5. select the share that you want to access (in this case, select Joe's documents)
6. input a name for this link - or leave the default name
7. if a password is required to access the folder, input it
8. click Ok to create the link

Locking and concurrency control

When sharing files, or accessing files shared by another user, you may want to edit a particular file.
It may take you some time to work on the file, and in the meantime another other user may decide to edit it as well.
Imagine that you finish working on that file, and you upload it back to the shared folder.
If the other user finishes after you and uploads his/her copy of the file, the changes that you have made will be lost.
To avoid this situation, you can lock a file before starting editing it. When you lock a file:

- other users will see that the file is locked, since when and by who
- other users will not be able to lock the file, or to update a new version of it (or to delete, rename or move it)
- other users will still be able to view the file (i.e. open for reading), and will be able to change it and save it with a different name

After you have uploaded the updated version, don't forget to unlock the file, so that other users will be able to change it.

To lock/unlock a file

- navigate in the appropriate folder and select the file by checking its select box
- pick the Lock or Unlock action from the page menu

Important: only two users can unlock a locked file:
- the user that originally locked the file
- the owner of the file, i.e. the user that is sharing the file with others

To see whether a file has been locked

If a file is locked, the folder page that contains it will display who has locked it and since when. This information is also available in the file property page, accessible by clicking the Properties link corresponding to the file.

Locking folders

You can also lock an entire folder. When a folder is locked, all the files in that folder and its subfolders are implicitly locked as well, so they cannot be modified by others. Other users are also prevented from uploading new files to the folder.
To lock or unlock an entire folder, you can either follow the same procedure used to lock a file (see above), or click on the Lock or Unlock links in the Folder menu.

Publishing files on the web

CohereMail DirectFiles

CohereMail lets you publish web pages and other files on the web in the easiest way. Whenever you share a file folder, the folder is automatically accessible from the web as well (more precisely, from every computer that can connect to your CohereMail server - if your CohereMail server is located in an intranet, only computers on the intranet will be able to access your pages). This feature is called DirectFiles.
Using CohereMail DirectFiles, you can give other people a simple internet address, and by just typing it into their browser they will be able to view your folder and its files.
DirectFiles is the easiest way to share files with people that are not part of your organization and do not have a CohereMail account on your server.

DirectFiles Internet address

The Internet address (also called URL) of a shared folder depends on your username and the name of the share. And, of course, from the Internet address of your CohereMail server.
For example, if your username is Joe and you share a folder with the share name mypictures, and your CohereMail server address is www.mycompany.com, then your folder will be accessible at the following address:
http://www.mycompany.com/CohereMail/directfiles/joe/mypictures
(NB this address could be changed depending on parameters set by the Administrator)
(note: the address when using the demo CohereMail server at www.CohereMail.com is http://www.CohereMail.com/CohereMail/directfiles/joe/mypictures).
Tip: the complete and correct web address of a shared folder is displayed in the Properties & sharing page of that folder.

Security

Security rules set for the shared folder apply to DirectFiles as well. In particular:

- if the folder is shared as public: everyone will be able to view the folder by simply typing the above address in their browser
- if the folder is shared to all CohereMail users or specific users/communities: when trying to access the folder, users will be presented with an authentication dialog, and will need to input their CohereMail username and password to access the folder
- if the folder is shared with password: when trying to access the folder, users will be presented with an authentication dialog, and will need to input 'guest' as username and the password chosen by you to access the folder

Accessing files from your desktop

CohereMail WebFolders

Note: this feature requires a commercial CohereMail license. It is available in CohereMail Lite only for a trial period - more information
The easiest way to access your CohereMail files is to use CohereMail WebFolders. CohereMail WebFolders lets you access your CohereMail files directly from your desktop, as a normal network drive, and is the easiest way to manage documents in CohereMail.
With CohereMail WebFolders:

- you access your files as a network drive, and work with them with all the normal operations as any other file
- you don't need to open an internet browser
- you can double-click on a file to edit it, and when you save it, it is saved directly in CohereMail
- you can drag & drop files to and from CohereMail and your computer
- you can move or copy entire folders to and from CohereMail and your computer
- all the normal security controls are still valid, so you are requested your password the first time you open WebFolders, and the communication can be encrypted using HTTPS
- WebFolders is firewall friendly, because it uses the normal HTTP or HTTPS port

How to access CohereMail WebFolders using Windows

WebFolders requires a recent version of Microsoft Internet Explorer to be installed (usually 5.5 or higher).

1. double-click on the My Network Places icon on your desktop (if this icon is not available, upgrade Internet Explorer)
2. double-click on Add Network Place
3. input the address of your CohereMail WebFolder. This depends on the address of your CohereMail server. If your CohereMail server address is www.mycompany.com, the address for CohereMail WebFolders is http://www.mycompany.com/CohereMail/webfolders. You can use https:// for secure communications. (note: the address when using the demo CohereMail server at www.CohereMail.com is http://www.CohereMail.com/CohereMail/webfolders).
4. click Next
5. you will be prompted to login. Input your CohereMail username and password and click Ok
6. input a name for the web folder, or keep the default one, and click Finish
7. your web folder is now connected, and you can access it every time, without having to repeat these steps. The web folder is available inside My Network Places

Here is how CohereMail looks like once connected on your desktop:

How to access CohereMail WebFolders using Mac OS X

1. In the Finder access the 'Go' menu, choose 'Connect of Server...' (Shortcut is Applekey-K)
2. If your CohereMail address is http://www.mycompany.com, enter the URL: http://www.mycompany.com/CohereMail/webfolders, click 'Connect'
3. It is essential that the entered server address starts with 'http://'.
4. When prompted please enter the CohereMail username and password and click 'OK'
5. The Webfolder will be mounted on the desktop.

For fast access to the webfolder:

- Create an alias for the mounted Webfolder volume

or

- Drag the icon of the mounted webfolder to the Dock between the trash and the thin vertical separator line

For permanent connection:

1. Open System Preferences from the Apple menu
2. Open Accounts
3. Select 'My account' in the left column. Next click 'Startup Items'
4. Drag the icon of the mounted Webfolder volume into the automatic startup items area
5. Close the 'Accounts' Preferences pane

Every time you log into MacOSX the WebDAV folder will be mounted automatically.

How to access CohereMail WebFolders using Mac OS 9

MacOS9 is no longer supported by Apple at this time, but there is a WebDAV client available. The WebDAV client Goliath 1.0.1 supports MacOS8.1 thru 9.2.2.

1. Goliath 1.0.1 can be downloaded from http://www.webdav.org/goliath/#download
2. Install the application according to the instructions.

To create a connection for the first time:

1. Start Goliath, go to the 'File' menu choose 'New connection...'
2. In the 'New WebDAV connection window enter the URL. If your CohereMail address is http://www.mycompany.com, enter the URL: http://www.mycompany.com/CohereMail/webfolders .
3. It is essential that the entered server address starts with 'http://'.
4. Enter your CohereMail username and password in the correspondent fields, click 'OK'

5. The WebDAV connection is made within the application, the volume is not mounted on the desktop. However, it behaves like any other folder in the Finder.
6. Go to the 'File' menu, choose 'Save Connection As...'. The 'Save File' dialog comes up. Enter a name for the file and pick a place on your hard drive to save the file. For easy access save the file on the desktop.

How to reconnect to your WebDAV folder:
If you have saved the connection to a file, just double-click on the file and your WebDAV folder will show up automatically. You will not be prompted to enter a username and password. This can be a security risk!
How to create a permanent server log-in:
Just place the saved connection file into the 'Startup Items' folder within the System folder on your hard drive. Everytime your computer boots you will be logged in to you WebDAV folder automatically.

How to access CohereMail WebFolders using Linux

There are several open source projects to mount a webfolder to the Linux file system. Please visit http://www.webdav.org for more information.
The latest releases of the Gnome desktop support WebDAV natively.

Accessing files from your PocketPC device

Note: this feature requires a commercial CohereMail license. It is available in CohereMail Lite only for a trial period - more information
You can use your PocketPC device to access your CohereMail files (even files shared by other users, or email attachments). You can open files using the PocketPC web interface of CohereMail. Due to browser limitations, file upload requires a complementary software that needs to be installed on your PDA. More info at http://www.CohereMail.com/upload.html.

Message boards

Message boards overview

Message boards are the preferred way to communicate with a group of people using CohereMail.
A message board is an electronic discussion place, where users can post messages for others to see and reply to. The most important difference with email is that when you post a message in a message board, everyone that has access to the message board will be able to read it. Messages do not have individual recipients, like email.
There are many advantages of using message boards for group communication:

- message boards are a 'knowledge repository' for your organization, and the knowledge is not dispersed in individual mail boxes
- when new users join your group, it is easier for them to catch up with the current knowledge, by just browsing the relevant message boards
- it is easier for a group of people to have an ongoing discussions using message boards, instead of using email with 'reply to all' - messages do not get lost, and there are less emails in your personal inbox

As with many other CohereMail features, message boards can be accessed by mobile devices.
No device synchronization is necessary.

Message Board

A message board is a folder that contains topics. Every topic is a set of messages related to each other, typically as replies to the first message of the topic.
When you first login to your CohereMail account, there are probably already some message boards provided for you, depending on the settings of your Administrator.
You can create other message boards as well, and share them with others. You can create as many message boards as you want.
To open a message board, simply open the Message boards menu and click on the message board's name.
You will see a listing of all the messages in the board, with the latest post in the top line.
To create a new message board, click on the Message boards link in the menu and then click on New . Enter a name for the message board. You will be taken to the new message board, which is initially empty
Since a message board is a tool for people to communicate, if you want others to access your message board you need to share it with them.
Tip: you can also use a message board as a personal note device, where you post personal notes and messages.
To create a link to a message board shared by another user, see accessing shared message boards.
Some message boards can be read-only because they are shared with limited permissions by another user. You can check if a message board is read-only in the line at the bottom of the page.
By default, CohereMail shows you the message listing in the upper half of the window only.
You can also view the listing in full screen. See Full screen and split views for more information.
Finally, all the normal folder operations apply.

Reading messages

To read topics in a message board, simply click on the subject of the topic in the message board listing.
When viewing a topic, you are shown all the messages posted in that topic. For every message, you're shown the most relevant message information (Sender, subject), the text of the message and, if present, the attachments.
By default, CohereMail shows you the messages in the preview pane (the lower half of the window, under the folder listing).
You can also read the messages in full screen. See Full screen and split views for more information.
Messages that have an attachment show the icon. If you click on the icon, you are brought to the bottom of the text, where the attachments are listed.
Here you can:

- Open the attachment in a new window
- Download the attachment to your drive
- Save the attachment in your CohereMail files

Click on the appropriate link for the operation.
To reply to a message (thus adding a new message to the topic), click on the Reply link. The reply will be posted in the same message board and topic. To create a new topic, click on New topic.
If you have the appropriate permissions, you can also delete the message.

Posting messages

To post a message to a message board as a new topic, simply click on the New topic link in the message board listing.
If you want to reply to a particular message, open the message and click Reply.
In both cases, a new page will open, and you can start typing the subject and text of your message.
Note: the message board could be shared as read only - in this case the above links will not be available, and you are only allowed to read messages.

Attaching documents or contacts to a message

Click on the Attachments button at the bottom of the page where you compose the message.
A new window will pop up. Click on the appropriate button to attach different types of documents:

- local files to attach files that are saved in your computer
- CohereMail files to attach files that are saved in your CohereMail folders
- contacts to attach contacts using the vCard format
- personal details to attach your personal details using the vCard format. To edit your personal details, click on Change personal details in the Preferences page.

Once you have finished selecting the attachments, click on Done to close the attachments window.
To add or remove attachments to or from your message, click on the Attachments button again.
Tip: if you have a file that you often post as an attachment, consider saving it to a CohereMail folder, and use the Attach CohereMail files button to attach it every time you need to post it. In this way you need to upload it only the first time, and every subsequent time it will be much faster.

Sharing a message board with other users

A message board is usually useful only when shared with other users (but you may also use a message board as a personal diary, in which case you may want to keep it private...).

Security

You can share a message board with every user, or you can make it accessible only to some users (either by specifying their username, or by setting a password for the calendar).
Tip: you can also make the message board read-only so that users can read messages but cannot post messages

How to share a message board

To share a message board:

- open the message board
- click on Folder / Properties & sharing
- click on New share
- select a name for the share; this can be the same name as the message board, or something that can be more meaningful to the other users; other users will know the message board by its share name
- click the Next button
- check what users / communities/ user groups you want to grant the read , write and delete permissions to. You can also use the Quick add button to grant multiple permissions faster.
- Users with the delete permission can delete any message, even if not posted by themselves. Use this permission with care!
- note that no matter what other permissions they have, users that do not have read permission will never be able to perform any other operation
- if you enable access with a Password , every user that knows the password that you choose will be able to create a link to your message board
- When finished, click on Ok to create the share

Tip: only the administrator of your domain can create user groups. Contact the administrator if you believe a new user group would be useful

Linking to a message board

Unless you are the CohereMail Administrator or a community manager, the share that you create will not automatically appear as a new message board in other users' account. This is because maybe they do not want to access your share.
If other users want to access your share, and they are authorized to, they need to create a link to that share. See accessing shared message boards.
For the Administrator: when you share a message board to all the users of your domain, all users will automatically see the message board, without having to create the link. This is the preferred way to create a company-wide discussion group. If you share a message board to selected users/communities/groups, the selected users will automatically see the message board. In any case, users will need to re-login or

click Reload on their menu to see the new object. When installed, CohereMail automatically creates a message board called Group

discussion shared to all users, with write permissions (you can change or delete it). If you are the manager of a community and explicitly share a message board to users of your community (or your entire community), the selected users will automatically see the message board.

How to change the properties of a share

From the Properties & sharing page of the shared message board, click on the name of the share that you want to edit.

How to un-share a message board

From the Properties & sharing page of the shared message board, click on the Delete link next to the share that you want to remove.

Disk usage considerations

When you share a message board with other users, you remain the owner of the message board. This means that if a user posts a message to the message board, your disk usage will increase, rather than the other user's.

Accessing shared message boards

If you want to access a message board shared by some other user, and this user is not the Administrator or the manager of your community, you need to create a link to the shared message board. This is to give you the choice of which message boards you want to access and which you don't.
Imagine that user Joe has shared a message board with the name project x discussion with you. To link to the shared message board:

1. click on Message boards on the CohereMail menu
2. click on New link
3. input the username of the person that is sharing the message board (in this case, input Joe) and click Next
4. you will be shown a list of all the shares that are available to you
5. select the share that you want to access (in this case, select project x discussion)
6. input a name for this link - or leave the default name
7. if a password is required to access the project x discussion, input it
8. click Ok to create the link

Audio and visual alerts for incoming messages

By default, CohereMail checks your account for new messages every 10 minutes.
When new messages are found in any message board, an alert sound is played and a (!) sign appears in the title bar of your browser.
The number of new messages that were found in each message board is displayed next to the name of the message board.
If you left the browser open on a message board, the view will automatically refresh to display the updated list of messages.
You can disable message checking, or change the check interval, from the Preferences page.

Announcements

Management of the announcements that appear in the home page are by default reserved to the domain administrator (admin). The administrator can allow other users to post/manage announcements.
The announcements that appear in the home page are taken from a message board chosen by the administrator. It is possible to select what message board is used to display announcements (by default there is a specific message board, called announcements), how many of the latest announcements to display, and whether to display announcements at all or not.
These preferences are set in the Administration / Announcements section (available only to the Administrator).
The default Announcements board can be written only by the admin user. To allow other users to post announcements, simply create a new share with write permissions for the board, and give access to the selected user(s).

Calendar

Calendar overview

CohereMail lets you organize your time and your team's time using Calendars.
With CohereMail calendars, you can:

- add, edit and change scheduled events
- create task reminders, with an optional due date, and mark the tasks as completed
- use multiple calendars to organize you personal and group schedule: you can keep a personal calendar for your own personal / family events and tasks, a calendar for your company, a calendar for the project that you are managing, a calendar for your favourite sport events, etc
- combine multiple calendars in a single view to identify conflicting appointments and determine your availability
- share calendars with others, to organize your work, make deadlines visible to every member of your team, etc.

You can also access all your events and tasks in all your calendars from any mobile device. You or your assistant can schedule all your appointments from the office PC, and when you are away from your office, you can use your phone to view them, or to add new ones. All without synchronization.
Important: event times are always relative to your time zone. For instance, if your colleague in London (GMT 0) posts an event in a shared calendar for 3PM, and you are in New York (GMT -6), the event will appear to you as starting at 9 AM. Always check that your time zone is properly set in your Preferences.

Calendar

A calendar is a virtual space where you can organize your appointments and tasks. CohereMail allows you to create and use an unlimited number of calendars, so that you can separate your personal activities from your office activities, etc. If you are involved in several projects, you can also create a calendar for each project.
A calendar is accessible under the Calendar menu (to view appointments and tasks that have a particular due date) and the Tasks menu (to view all your tasks).
You can share Calendars with others users (for instance a project calendar can be shared with all the users involved in the project).
You can choose to view all calendars at the same time, to have an overview of all your appointments and tasks, or only on some calendars.

- to view all your calendars: click on the Calendar link on the menu
- to view a single calendar: open the Calendars menu, and click on the name of the calendar
- to view a specific group of calendars: open the Calendars menu, click on Manage, select the calendars that you want to view and click View selected
- to create a calendar, click on Calendar on the menu, and click on New calendar at the bottom of the page.
- to rename or delete a calendar: click on Calendar on the menu, and click on the Properties and sharing link relative to the calendar that you want to rename / delete.

When working with calendars, the title of the page will always tell you which calendars you are looking at. For instance, you may see 'My Calendar + Group calendar'.

Day, week and month views

CohereMail provides you with different views of the calendar:

- day view
- week view
- month view
- tasks view

To switch from one view to the other, click on the corresponding link in the page menu.
Tip: in every view tasks and events are displayed using different colours, to indicate which calendar they belong to. This is useful when you are viewing multiple calendars (ex.: My Calendar + Group calendar) in a single view.

Day view

When you first open a calendar, you are presented with the calendar view for the current date (today).
You are shown all the appointments in the calendar, and the tasks that are due for the current date (there might be other tasks that do not have a due date, or that are due on a different date; to view them, click on the Tasks link to open the Tasks view).

- to view a different date: click on the icon at the top right corner, and select the new date in the popup calendar that appears
- to go to the previous or next day: click on the or button in the page menu
- to view an event or a task: click on the event or task title
- to add an event: click on New event (in the left menu, under New mail) or click on a line in the page to set an appointment for that time
- to add a task: click on New task (in the left menu, under New mail)

Week view

The week view displays all your tasks and events for a given week. You can open this view by clicking on the Week link in the navigation bar.

- to view a different week: click on the icon at the top right corner, and select the new date in the popup calendar that appears
- to go to the previous or next week: click on the or button in the page menu
- to view a specific day: click on the day's date
- to view an event or a task: click on the event or task title
- to add an event: click on New event (in the left menu, under New mail) or click in the corresponding day to set an appointment for that day
- to add a task: click on New task (in the left menu, under New mail)

Month view

The month view displays all your tasks and events for a given month. You can open this view by clicking on the Month link in the navigation bar.

- to view a different month: click on the icon at the top right corner, and select the new date in the popup calendar that appears
- to go to the previous or next month: click on the or button in the page menu

• to view a specific day: click on the day's date
• to view a specific week: click on the week's number in the left column
• to view an event or a task: click on the event or task title
• to add an event: click on New event (in the left menu, under New mail) or click in the corresponding day to set an appointment for that day
• to add a task: click on New task (in the left menu, under New mail)

Adding, editing and deleting events

You can add a new task in many different ways:

- in the left menu, click on New email / New event
- or in the day view, click on the hour where the event should start
- or in the week or month view, click on the day where the event takes place

You will be brought to a page where you can input the event details (Title, notes, location, start and end times , and so on).

Start and end time

Events can be either full day (like a birthday), or have a start and end time.
To set the start and end time, select date and time in the begin and end fields. You can pick a date by clicking on the icon and selecting the date from the pop-up window that will appear.

Calendar

Finally, if you are viewing multiple calendars (ex.: My Calendar + Group calendar), you can select which calendar this event belongs to. Note: you cannot save events to a calendar that is read-only.

Deleting an event

To delete an event, simply open the event and click the Delete button. You cannot delete events that belong to a read-only calendar.

Tasks

You can organize your and your team's work using tasks.

Task properties

Tasks can have a due date or not, and are either in the state of completed, not completed or overdue The tasks state is always displayed by small coloured icons:

- Green for completed tasks
- Yellow for not completed tasks
- Red for overdue tasks (i.e. tasks that are not completed and past their due date)

Like events, tasks belong to a specific calendar (ex.: My Calendar, or Group calendar, or other calendars).

Viewing tasks

- You can view tasks that have a due date in the day, week or month views.
- To view all the tasks, click on the Tasks link in the Calendar menu on the left, or on Tasks in the calendar page menu.
- Due tasks ("pending") are also displayed in the Homepage page.

Tip: you can show/hide the tasks that are completed by clicking on the apposite check box at the bottom of the task list.

Invite attendees to an event

You can invite other people to a meeting, or book resources. CohereMail can automatically show you the availability of required attendees/resources, and track the replies from other attendees.
To invite attendees or book resources for a meeting, simply create a new event and then click on the Attendees tab.
In this window you can add an attendee or resource by looking up its address (using the Pick button, or typing directly the attendee's or resource email address). Click the Add button to add the attendee(s) to the list of attendees.
Below the Add and Pick buttons, on the left pane you will see the names of all the attendees and resources.
Tip: the Administrator can define resources in the Administration / Resources page. He/she can also view the schedule for a resource by just clicking on its name.

The list of attendees

By clicking on the relative icon, you can change:

- the delivery mode. This defines if and how an invitation is sent to this attendee:
  - invite via email with iCal. This is the default, and will send the invitation using an internet standard. The event will appear in the attendees calendar. This can be used with other CohereMail users, or users that use a standards compliant calendaring application (Outlook and Notes - not Outlook Express).
  - invite via email with plain text. Use this option if the attendee does not have an iCal client. CohereMail will send a plaintext email. Replies from the attendee regarding his/her availability will not be tracked
  - do not send invitation

Tip: you can set what is the preferred delivery mode of an attendee by editing its contact details in your contacts.

- the attendance level:
  - required attendee/resource
  - optional attendee/resource

In this pane an icon will also display the attendee response:

- accepted
- declined
- delegated
- waiting for reply
- tentatively accepted
- unknown (this is typical of attendees not invited using iCal)

The attendees' availability

In the right pane, CohereMail will show the known availability of each attendee for the given day. Refer to the colour table below to decode the meaning of each color (free, tentative, busy, out of office, unknown). These status codes are typically set by the user when they create an event in their calendar.
A vertical white stripe (bounded by a green and red line) highlights the event's

begin and end time.
To display availabilities for the previous of next day, simply click on the Prev or Next button.
To display the availability for all hours in the day, simply click on the Show full day button.

Inviting other people to a meeting

You can invite other people to a meeting, and/or book resources for the meeting. CohereMail can automatically display the availability of the attendees/resources, and track the replies from other attendees.
To assign a task, simply create a new task and then click on the Assignees tab.
In this window you can add an attendee by looking up his/her address (using the Pick button, or typing directly the attendee's email address). Click the Add button to add the attendee(s) to the list of attendees.
Below the Add and Pick buttons, on the left you will see the names of all the attendees.

The list of attendees

By clicking on the relative icon, you can change:

- the delivery mode. This defines if and how an invitation is sent to this attendee:
  - invite via email with iCal. This is the default, and will send the invitation using an internet standard. The event will appear in the attendee's calendar. This can be used with other CohereMail users, or users that use a standards compliant calendaring application (Outlook and Notes - not Outlook Express).
  - invite via email with plain text. Use this option if the attendee does not have an iCal client. CohereMail will send a plaintext email. Replies from the attendee will not be tracked
  - do not send invitation

Tip: you can set what is the preferred delivery mode of an attendee by editing its contact details in your contacts.

- the attendance level:
  - required attendee
  - optional attendee

In this pane an icon will also display the attendee response:

- accepted
- declined
- delegated
- waiting for reply
- tentatively accepted
- unknown (this is typical of attendees not invited using iCal)

When an attendee replies to an iCal invitation, you will receive a notification email, and the status of the meeting will be updated.
CohereMail will automatically reply on behalf of resources, based on their availability.

The availability table

On the right-hand side you will see the availability table. This table shows, for every attendee/resource, its availability throughout the day. Every time slot is coloured depending on the availability. See the colour table below for the

Meaning of the single colours (Free, Busy, Tentative, Out of office, Unknown). These codes are set by the attendee when creating a new event in his/her calendar.
A vertical white stripe bounded by a green and a red line marks the event's duration. To move it, simply change the event's begin and end times using the controls at the bottom.
To view availabilities for a different day, use the Prev and Next buttons.
To see the availability for all the hours in the day (early morning and late night), select the Show full day option.

Assigning a task to other people

You can assign a task to other people. CohereMail can automatically track the replies from other assignees, and the updates to the task's progress.
To assign a task, simply create a new task and then click on the Assignees tab.
In this window you can add an assignee by looking up its address (using the Pick button, or typing directly the assignee's email address). Click the Add button to add the assignee(s) to the list of assignees.
Below the Add and Pick buttons, you will see the names of all the assignees.

The list of assignees

By clicking on the relative icon, you can change:

- the delivery mode. This defines if and how an invitation is sent to this assignee:
  - invite via email with iCal. This is the default, and will send the invitation using an internet standard. The event will appear in the assignee's calendar. This can be used with other CohereMail users, or users that use a standards compliant calendaring application (Outlook and Notes - not Outlook Express).
  - invite via email with plain text. Use this option if the attendee does not have an iCal client. CohereMail will send a plaintext email. Replies from the assignee will not be tracked
  - do not send invitation

Tip: you can set what is the preferred delivery mode of an assignee by editing its contact details in your contacts.

- the attendance level:
  - required assignee
  - optional assignee

In this pane an icon will also display the attendee response:

- accepted
- declined
- delegated
- waiting for reply
- tentatively accepted
- unknown (this is typical of attendees not invited using iCal)

When an assignee replies to an iCal invitation, you will receive a notification email, and the status of the meeting will be updated.

Booking a resource

Note: this feature requires a commercial CohereMail license. It is available in CohereMail Lite only for a trial period - more information
You can book resources (like meeting rooms, projectors, company cars, etc) by creating a new event and adding the resource to the list of required attendees.
Resources are defined by the Administrator in the Administration / Resources page.

Sharing a calendar with other users

CohereMail lets you share a calendar with other users, to let them view your schedule or even post appointments. Shared calendars are useful in many circumstances:

- to let others view your schedule, without changing it (by sharing the calendar with read-only permission)
- to keep a sport club calendar of events
- to coordinate work on a project, keeping track of due dates, meetings with the client, and organize individual tasks

Security

You can share a calendar with every user, or you can make it accessible only to some users (either by specifying their username, or by setting a password for the calendar).
Tip: you can also make the calendar read-only so that users can view events and tasks, but cannot create or change them.

How to share a calendar

To share a calendar:

- open the calendar
- click on Folder / Properties & sharing
- click on New share
- select a name for the share; this can be the same name as the calendar, or something that can be more meaningful to the other users; other users will know the calendar by its share name
- click the Next button
- check what users / communities/ user groups you want to grant the read , write and delete permissions to. You can also use the Quick add button to grant multiple permissions faster.
- note that no matter what other permissions they have, users that do not have read permission will never be able to perform any other operation
- if you enable access with a Password , every user that knows the password that you choose will be able to create a link to your calendar
- When finished, click on Ok to create the share

Tip: only the administrator of your domain can create user groups. Contact the administrator if you believe a new user group would be useful

Linking to a calendar

Unless you are the CohereMail Administrator or a community manager, the share that you create will not automatically appear as a new calendar in other users' account. This is because maybe they do not want to access your share.
If other users want to access your share, and they are authorized to, they need to create a link to that share. See accessing shared calendars.
For the Administrator: when you share a calendar to all the users of your domain, all users will automatically see the calendar, without having to create the link. This is the preferred way to create a company-wide calendar. If you share a calendar to

selected users/communities, the selected users will automatically see the calendar. In any case, users will need to re-login or click Reload on their

menu to see the new folder. When installed, CohereMail automatically creates a calendar called Group calendar shared to all users, with write permissions (you can change or delete it).
If you are the manager of a community and explicitly share a calendar to users of your community (or your entire community), the selected users will automatically see the calendar.

How to change the properties of a share

From the Properties & sharing page of the shared calendar, click on the name of the share that you want to edit.

How to un-share a calendar

From the Properties & sharing page of the shared calendar, click on the Delete link next to the share that you want to remove.

Accessing shared calendars

If you want to access a calendar shared by some other user, and this user is not the Administrator or the manager of your community, you need to create a link to the shared calendar. This is to give you the choice of which calendars you want to access and which you don't.
Imagine that user Joe has shared a calendar with the name project x calendar with you. To link to the shared calendar:

1. click on Calendar on the CohereMail menu
2. click on New link
3. input the username of the person that is sharing the calendar (in this case, input Joe) and click Next
4. you will be shown a list of all the shares that are available to you
5. select the share that you want to access (in this case, select project x calendar)
6. input a name for this link - or leave the default name
7. if a password is required to access the project x calendar, input it
8. click Ok to create the link

Contacts

Contacts overview

CohereMail lets you store contact details of other people and organizations, as in a traditional address book.
You can:

- store contacts
- organize contacts in folders
- search contacts
- share contacts with other users
- access contacts from any mobile device without synchronization

CohereMail uses also a special contact folder as a complete User directory, which contains all the contact details of CohereMail users in your organization.
Contacts are well integrated with the other CohereMail features. It is possible to select email recipients from the contact folders, send and receive contacts as email attachments (using the vCard format), etc.
Contacts are also used to create Mailing Lists.

Contact folders

CohereMail organizes all your contacts in folders.
The most important folder is simply called Contacts, and is also called the 'root' folder.
You can store your most important contacts here, for fast access.
When you first login to your CohereMail account, there are already some contact folders provided for you:

- [User directory] is a special folder. It contains the contacts of all the people in your organization that have a CohereMail account (simply called 'CohereMail users'). This is useful to always have up to date details of all your colleagues. See below for more details
- Group contacts is where your company contacts are kept. These could be emergency numbers, providers, customers, etc.
- you may find other folders, depending on your Administrator's decisions

Folder operations

You can create other folders as well, either in the root or in one of the subfolders. There is no limit to the amount of contacts and folders that you can create and store.
To open the root folder, simply click on the Contacts link in the CohereMail menu. You will see a listing of the content of the folder (for instance, you should see the Group contacts folder). To view the content of a folder, simply click on its name. You can also access the subfolders of the root folder directly from the menu.
To create a new folder, click on New folder and enter a name for the folder. You will be taken to the new folder, which is initially empty
To navigate to a 'parent' of a folder, use the navigation bar at the top of the page.
To create a link to a folder shared by another user, click on New link.
Some folders can be read-only because they are shared with limited permissions by another user. You can check if a folder is read-only in the line at the bottom of the page.
Finally, all the normal folder operations apply.

Viewing, creating and editing contacts

To view an existing contact, simply navigate to the folder where the contact is saved in (or search for the contact) and then click on the contact's name.
To create a contact, you can:

- click on New email / New contact in the left menu - this will create a contact in the root contact folder

or

- open the contact folder that you want to create the contact in, and click New contact

To edit an existing contact, simply navigate to the folder where the contact is saved in (or search for the contact) and then click on the link corresponding to the contact. If this link is not present, you are not authorized to edit contacts in this folder. After you have input or changed the contact details, click on the Save button.
Tip: from the contact folder, click on the contact's email address to open a new email addressed to the contact. You can then normally type your message and send the email.

Moving, copying and deleting contacts

To move or copy one or more contacts or contact folders from one contact folder to another:

- in the source folder page, check the boxes next to the contacts and folders that you want to copy / move
- click Move or Copy in the page menu
- a new window will popup, asking to pick the destination folder; navigate to the folder where you want to move or copy the contacts
- click Ok

Tip: if the Move action is not available, you are not authorized to remove contacts from the folder

To delete one or more contacts or contact folders

- select them by checking their select boxes
- click Delete in the page menu
- be careful! you cannot undo delete operations

Tip: if the Delete action is not available, you are not authorized to remove contacts from the folder

Sharing contacts with other users

Using CohereMail you can share contacts with other users very easily. This is useful, for instance, to keep track of all the external partners of your company, customers, etc.
By sharing contacts with others, you save time and energy, because:

- only one person (possibly an assistant) needs to type the contacts, instead of everyone
- since there is only one copy of the contact, it is easier to keep contacts up to date. When a customer informs you that his/her phone number has changed and you update the contact, every employee will automatically see the updated contact

Using CohereMail you can share entire contact folders with other users, so that you and they can access all the contacts in the folder, create new contacts, create new folders, and so on.
Shared folders are displayed using the share icon.
Tip: CohereMail provides automatically a company directory, which lists the contact details of all the users of CohereMail in your organization.

Security

You can share a contact folder with every user, or you can make it accessible only to some users (either by specifying their username, or by setting a password for the folder). You can also make the folder read-only so that users can view its content, but cannot create, delete, move contacts, or create new subfolders.

How to share a contact folder

To share a contact folder:

- open the contact folder
- click on Folder / Properties & sharing
- click on New share
- select a name for the share; this can be the same name as the contact folder, or something that can be more meaningful to the other users; other users will know the contact folder by its share name
- click the Next button
- check what users / communities/ user groups you want to grant the read , write , create and delete permissions to. You can also use the Quick add button to grant multiple permissions faster.
- note that no matter what other permissions they have, users that do not have read permission will never be able to perform any other operation
- if you enable access with a Password , every user that knows the password that you choose will be able to create a link to your contact folder
- When finished, click on Ok to create the share

Tip: only the administrator of your domain can create user groups. Contact the administrator if you believe a new user group would be useful

Linking to a shared folder

Unless you are the CohereMail Administrator, the share that you create will not

automatically appear as a new folder in other users' account. This is because maybe they do not want to access your share.
If other users want to access your share, and they are authorized to, they need to create a link to that share. See accessing shared contact folders.
For the Administrator: when you share a folder to all the users of your domain, all users will automatically see the folder, without having to create the link. This is the preferred way to create a company-wide shared folder. If you share a folder to selected users/communities, the selected users will automatically see the folder. In any case, users will need to re-login or click Reload on their menu to see the new folder. When installed, CohereMail automatically creates a folder called Group contacts shared to all users, with write permissions (you can change or delete it). The [User directory] is shared as well, but with only read permission (users can only edit their personal contact details).
If you are the manager of a community and explicitly share a folder to users of your community (or your entire community), the selected users will automatically see the shared folder.

How to change the properties of a share

From the Properties & sharing page of the shared folder, click on the name of the share that you want to edit.

How to un-share a folder

From the Properties & sharing page of the shared folder, click on the Delete link next to the share that you want to remove.

Accessing shared contact folders

If you want to access a contact folder shared by some other user, and this user is not the Administrator or the manager of your community, you need to create a link to the shared folder. This is to give you the choice of which folders you want to access and which you don't.
Imagine that user Joe has shared a folder with the name project x contacts with you. To link to the shared folder:

1. click on Contacts on the CohereMail menu
2. click on New link
3. input the username of the person that is sharing the folder (in this case, input Joe) and click Next
4. you will be shown a list of all the shares that are available to you
5. select the share that you want to access (in this case, select project x contacts)
6. input a name for this link - or leave the default name
7. if a password is required to access the folder, input it
8. click Ok to create the link

The User directory

The User directory is a special contact folder. It contains the personal contacts of all the users in your organization. The user directory lists employees by community. By default, the user directory can only be modified by the Administrator, but not by normal users. Every user, however, can change his/her personal details in the Personal contact page. Every change will be reflected automatically in the user directory. In this way, the user directory is always up to date, and every employee can quickly lookup the details of colleagues.
Note: the user directory can be disabled by the Administrator.
For the Administrator: to disable access to the user directory, simply remove the share of the directory.

Importing contacts from Outlook or other applications

IMPORTANT: you can also synchronize continuously your contacts between Outlook and CohereMail with the Outlook Connector
You can import existing contacts from:

- Microsoft Outlook
- other applications or services that are able to export data to Outlook

Importing contacts from Outlook

1. From Outlook, select the menu item File / Export ...
2. Choose to export you contacts or address book to a file
3. If requested, choose to export using Comma Separated Values (Windows) as the format
4. Save the file to any location on your computer, and remember the location
5. if you are using a non-English version of Outlook, open the file with a normal text editor and substitute the terms in the first line with the corresponding English terms from this group: "Title","First Name","Middle Name","Last Name","Suffix","Company","Department","Job Title","Business Street","Business Street 2","Business Street 3","Business City","Business State","Business Postal Code","Business Country","Home Street","Home Street 2","Home Street 3","Home City","Home State","Home Postal Code","Home Country","Other Street","Other Street 2","Other Street 3","Other City","Other State","Other Postal Code","Other Country","Assistant's Phone","Business Fax","Business Phone","Business Phone 2","Callback","Car Phone","Company Main Phone","Home Fax","Home Phone","Home Phone 2","ISDN","Mobile Phone","Other Fax","Other Phone","Pager","Primary Phone","Radio Phone","TTY/TDD Phone","Telex","Account","Anniversary","Assistant's Name","Billing Information","Birthday","Categories","Children","E-mail Address","E-mail Display Name","E-mail 2 Address","E-mail 2 Display Name","E-mail 3 Address","E-mail 3 Display Name","Gender","Government ID Number","Hobby","Initials","Keywords","Language","Location","Mileage","Notes","Office Location","Organizational ID Number","PO Box","Private","Profession","Referred By","Spouse","User 1","User 2","User 3","User 4","Web Page"
6. Note that if you edit the file with MS Excel and then save it, in some countries the field separator used by Excel is a semicolon (;). If this is your case, open the file with a normal text editor and replace the semicolon with a comma (,)
7. In CohereMail, navigate to the contact folder where you want to import your contacts
8. click on Import
9. click on the Browse button and select the file that you saved at step 4
10. the file will be uploaded to CohereMail, and all the contacts saved to the folder

Important: if the folder already contained contacts with the same name as the contacts that you import, the old contact will be replaced by the imported one.

Importing contacts from other applications / services

Many applications or online services can export contacts in a format that can be read from Outlook (CSV).

Please consult your application documentation and export your contacts as if you were going to import them in Outlook, then follow the previous instructions from step 6.

'Outlook' is a registered trade mark of Microsoft Corporation

Messenger (chat)

Messenger overview

Note: this feature requires a commercial CohereMail license. It is available in CohereMail Lite only for a trial period - more information
CohereMail provides full instant messaging functionality to chat in real-time with other users.
With CohereMail Messenger you can:

- view when other users are online
- chat with other users
- create / join conferences with multiple users
- receive alerts of events (ex.: new emails) in real time

CohereMail Messenger uses the open standard Jabber / XMPP protocol, which means that you can use the integrated messenger client or any other Jabber client freely available. See How to access for more information.
Jabber is a registered trademark of Jabber, Inc.

How to access the Messenger

CohereMail Messenger uses the open standard Jabber / XMPP protocol, which means that you can use the integrated messenger client or any other Jabber client freely available.

Integrated messenger client

The integrated messenger client is enabled by default, and is loaded automatically when you login. To learn how to use it, click here. The messenger client requires your browser to be Java enabled.

External Jabber client

If you don't want or can't use the integrated messenger, you can use an external Jabber client. First make sure that you disable the integrated messenger.
Many clients are available for free, for almost any OS (Windows,Linux,Mac,BSD,etc.) and for many mobile devices (PocketPC, Java phones, etc).
A list is available at http://www.jabber.org/user/clientlist.php
CohereMail has been tested with Gaim, Psi and Exodus, the most popular Jabber clients. If you encounter problems in using other clients, please contact us.
Following are the instructions on how to setup some popular clients to connect to CohereMail.
Gaim
Gaim is the most popular Jabber client, and can connect to other public networks like MSN, Yahoo!, AIM, ICQ.
A full guide on how to connect to CohereMail using Gaim is available in this article in the CohereMail Knowledge base.
Psi

1. Setup a new Account
2. In the 'Account' page, use the following values:

• Host: the address of your CohereMail server (ex. www.mycompany.com)
• Port: usually 5222, but your Administrator could have changed this
• Use SSL encryption: tick this if you want your connection to be encrypted (secure). You will need additional DLLs that are available at Psi's home page.
• Username/Password: your CohereMail username/password
• Manually specify Jabber host: tick this box, and specify the domain name that you belong to in your CohereMail server (usually what is after the @ sign in your email address)
• when joining a conference (group chat), use the following room information:
  • Host: the domain name that you belong to in your CohereMail server (usually what is after the @ sign in your email address)
  • Room: use the name of the conference preceded by #. Example: if other users using the integrated messenger are in the conference meeting1, you can join them by entering #meeting1.
  • Nickname: use your CohereMail username

Exodus

1. create a new profile

2. in the Login page, use the following values:
- Username/password: your CohereMail username and password
- Server: the domain name that you belong to in your CohereMail server (usually what is after the @ sign in your email address)
- then click on 'Details' and enter the following values:
    - Connection type: normal
    - Host: the address of your CohereMail server (ex. www.mycompany.com)
    - Port: leave the default unless your Administrator tells you otherwise
    - SSL: tick this if you want your connection to be encrypted (secure). You will need additional DLLs that are available at Exodus' home page.
- when joining a conference (group chat), use the following room information:
    - Room name: use the name of the conference preceded by #. Example: if other users using the integrated messenger are in the conference meeting1, you can join them by entering #meeting1.
    - Room server: the domain name that you belong to in your CohereMail server (usually what is after the @ sign in your email address)
    - Nickname: use your CohereMail username
    - Password: leave blank

Jabber is a registered trademark of Jabber, Inc.

Using the integrated messenger

By default, when you login the integrated messenger is automatically started.
You will notice in the CohereMail menu a button that reads "Loading...", "Connecting...", and finally "Messenger".
Click on that button to open the messenger.
If the messenger is connected, you will see a list of all the users that are online at the moment. You can start chatting with them straight away!
Note the icon that appears next to each user's name. It indicates the status of the user.
These are the possible status icons for an user:

available
away
extended away (away for a longer time)
do not disturb

To start a chat with an user: simply double-click on his/her name. You can have multiple chats open at the same time. Note: if you are connecting through a corporate firewall, your chat could be less responsive than usual. Ask your Administrator for details.

Messenger alerts

Once connected, the CohereMail messenger displays alerts for various purposes. Currently you will see an alert (a small yellow panel appearing at the bottom-right corner of the screen for a few seconds) when the following occurs:

- an user comes online and is available to chat
- you have received a new email (the alert will display sender and subject)

If you leave your desk for some time, set your status to away or extended away. Your alert will be saved in a log window, so that when you come back you can review all the alerts received (NB user presence alerts are not saved).
You can disable alerts for new emails in the Preferences / Messenger page.

Disabling the integrated messenger

To disable the integrated messenger, click on Preferences and then Messenger, and disable the appropriate box.

You need to logout from CohereMail and re-login for the change to take effect.
You can enable the integrated messenger at any time.
Tip: to simply disable the alerts when other users login, click on the Options button and uncheck the corresponding option.

How to integrate the messenger with MSN, Yahoo! AIM, ICQ networks

It is possible to use an external client like Gaim (available for free in Windows and Linux) to connect to the CohereMail chat and to other networks at the same time, from the same "buddy list".
For more information on how to setup Gaim, see this article in the knowledge base.

Preferences

Preferences

CohereMail lets you set many preferences to personalize your account. Amongst the things you can change:

- language of the interface
- time zone
- date and time formats
- start of week
- layout (if your site has multiple layouts available - CohereMail has one layout by default but more can be added - ask the administrator for more details)
- screen colors ("theme")
- font size
- disable/enable preview panes
- number of rows per page listed
- show/hide completed tasks
- enable/disable automatic email checking. If enabled, CohereMail will check for new email and messages periodically (you can set the interval), and notify you when new mails/messages are available
- mail signature
- password
- your personal details

To access your preferences, click on the Preferences link in the menu, and then on the preference group that you want to change.

Changing your password

It is a good security practice to change your password periodically, and to use passwords that are not easy to guess by someone who knows you. Whenever you login, the Homepage page tells you when was the last time you logged in, and when was the last time that you changed your password.
To change your password you can:

- click on change password in the Homepage page
- click on Preferences on the menu, click on General and click on the Change button in the Password field

Personal details

Your personal details inform other people about you.
Your personal details are used by CohereMail in different ways:

- your personal details are published in the User directory (if enabled by the Administrator)
- the name and email address that you set in your personal details will be used in the From field of the emails that you send
- your name is always displayed at the top of the CohereMail menu

You can also send your personal details as an attachment, using the vCard format.
To edit your personal details:

- in the Home page, click on change in the line about your screen name
- or click on Preferences in the CohereMail menu, click on General and click on the Change button in the Personal details field

Outlook connector

Overview

Note: this feature requires a commercial SyncML connector license, in addition to the normal CohereMail license. It is available in CohereMail Lite only for a trial period - more information

The SyncML Outlook connector is an Outlook plugin that lets you create, access, modify and share appointments, tasks and contacts using Microsoft Outlook.

This enables you to keep using the familiar Outlook interface with all the groupware benefits of CohereMail (ex. accessing shared calendars, company contact lists, etc).

The SyncML Outlook connector uses the open standard SyncML protocol, which means that it can use SSL encryption for maximum security, and can work across proxies and firewalls.

Since data is constantly synchronized between your Outlook and your CohereMail server, you can access it even when you are not connected (ex. out of the office, on a plane, etc.).

A quick note of integration with CohereMail

Calendar and My calendar

CohereMail makes more use of multiple calendars (for work, personal, projects, etc.). The 'Calendar' link in CohereMail shows events from all the calendars defined in your account. In Outlook, the 'Calendar' link shows your personal calendar.

In CohereMail your personal calendar is called 'My calendar'. The Outlook connector automatically maps appointments in 'Calendar' in Outlook with 'My calendar' in CohereMail. To-dos in 'Tasks' in Outlook are mapped to to-dos in 'My calendar' in CohereMail.

Read only folders and calendars

In CohereMail you can have read-only access to a calendar or contact folder. Outlook does not make this distinction. If you create/modify/delete a contact/appointment/to-do that is in a read-only folder in CohereMail, the change will not be synchronized in the server.

Installation

Requirements

The CohereMail SyncJe Outlook Connector requires Outlook 2000, 2002, 2003 or XP.

Download

To download the installer for your connector, follow the links at http://www.CohereMail.com/downloads.html

Installation

1. Make sure that when your Outlook opens, there is only one pst archive open (usually it is "Outlook today - Personal folders"). Close any other, if open.
2. Close your Outlook if it is currently running
3. Launch OutlookConnector.exe
4. Follow the installation instructions, changing the default installation location if you prefer
5. When the installation is completed, start Outlook
6. A setup wizard Screen will appear, prompting you to define your connection parameters
7. Input the web address of your CohereMail server (ex. http://www.mydomain.com/CohereMail/sync) - you can also use https for SSL encrypted connections. Ask your system administrator if you are unsure on what is the correct address to use. If you need to access your server through a proxy, close the wizard and use the Options.
8. Input your CohereMail username and password:
9. Press the 'Test server' button. If the connection is unsuccessful, check:
    1. the address of your server (make sure to include /CohereMail/sync)
    2. the username and password
    3. your internet connection
    4. ask your system administrator if you are enabled to access SyncML features (your User class must have the permission)
10. A window will prompt you to select which calendars and folders to create in Outlook, and which folders to create in CohereMail. The plugin can automatically create missing folders on both sides. IMPORTANT: your Outlook 'Calendar' will be synchronized with your 'My calendar' (or its equivalent in your language) calendar in CohereMail.
11. Check that the mappings between the calendars and folders in Outlook and CohereMail are correct. Tip: you can also decide to synchronize only some of your calendars/folders
12. Click on 'Finish' to complete the setup

Tip: you can also synchronize your Outlook with multiple CohereMail servers. Click on Tools/Options/SyncJe to configure a new sync server.

Auto Sync

The Outlook Connector can synchronize periodically with the server. To set these options, click on the Tools menu, select Options/SyncJe/Edit/Options/Auto Sync (see below).
Important: the Auto Sync can also run when Outlook is not open, so that when you open Outlook in the morning, your data will always be up to date. You will be asked to enter your Windows account password so that the auto sync can run even when you're not logged in.

Manual sync

In addition to the Auto sync mode, you can also manually sync your data with your CohereMail server.
To do this, simply press the 'Synchronize' button in the toolbar.

Options

All the Outlook Connector options can be configured by selecting 'Tools' from the Outlook menu, then Options/SyncJe.
The top area lets you configure your calendar/folder mappings with your server. Use it if you need to add/remove folder mappings. You can also define a new server to synchronize with.
The bottom area lets you configure general plugin options, like Auto sync, an HTTP Proxy if you need to use one to access your server, etc.

SyncML with Palm, PocketPC and mobile phones

Overview

Note: this feature requires a commercial SyncML connector license, in addition to the normal CohereMail license. It is available in CohereMail Lite only for a trial period - more information
CohereMail uses the open standard SyncML synchronization protocol, which means that you can sync your contacts, appointments and tasks using a large range of devices and applications.
All you need is internet connectivity (wired or wireless) between your device and your CohereMail server.
You can sync multiple devices with the same account: for instance you can sync with Outlook on your desktop and with your Palm® when you're away.

Important on network connectivity

Your device needs a wired or wireless internet connection in order to be able to synchronize with your server.
Your device can normally connect to the internet when it is sitting into its cradle, and the cradle is connected to your computer.
Wireless options include WiFi, GPRS or 3G connectivity, Bluetooth communication through an internet-enabled mobile phone, or other means.
Before trying to sync your data using a PDA or a mobile phone, ensure that your device has proper internet connectivity, and that it can connect to normal internet web sites.

Sync with PocketPC

Currently you can sync your PocketPC device with CohereMail using a third-party software. We plan to release a CohereMail client for PocketPC soon.
The software that we currently recommend is provided by Synthesis AG.
Visit http://www.synthesis.ch and click on the 'Download now' link.
Follow the installation instructions.
Important. Before starting, login into CohereMail with your web browser, and go to Preferences/SyncML. Here you can select which contact folders / calendars to sync with. By default, no folders/calendars are selected.
Configure the sync client according to the following screenshots. It is important that you use ‘contacts’, ‘events’, and 'tasks' as server paths, as shown. No spaces, all lowercase.

Important

When you create a new contact on the Pocket PC device, it is saved in your 'Contacts' folder in CohereMail. This can be changed in the Preferences/SyncML page.
When you create a new appointment or task on the PocketPC device, it is saved in the calendar that you setup as default (in Preferences/Calendar) in CohereMail. This can be changed in the Preferences/SyncML page.
If you add a calendar or contact folder to your account, it will not be included in the synchronization operations by default. You need to explicitly enable it in the Preferences/SyncML page.
The 'Only From' option in the Synthesis SyncML client is not SyncML standard, and must not be enabled.

Sync with Palm

Currently you can sync your Palm device with CohereMail using a third-party software. We plan to release a CohereMail client for Palm soon.
The software that we currently recommend is provided by Synthesis AG. Its functionality is completely equivalent to the software for PocketPC, so please consult this section for installation instructions.

Sync with mobile phones

Many modern mobile phones support the SyncML protocol to sync contacts and events.
It is impossible to give detailed instructions for every model, however see the instructions for PoketPC (especially the initial configuration of folders and calendars to sync).
Important. Before starting, login into CohereMail with your web browser, and go to Preferences/SyncML. Here you can select which contact folders / calendars to sync with. By default, no folders/calendars are selected.
The basic parameters are always:
URL: http://www.yourserver.com/CohereMail/sync
username/password : your CohereMail username/password. If you are a user of a virtual domain, use user@domain.com as username.
Store names (or db names): 'contacts', 'events', 'tasks'.
If your phone does not have separate settings for events and tasks, use 'calendars'.
Before trying any sync operation, make sure that the phone can connect to the internet! Check with your carrier for instructions.
Remember that support for more advanced event recurring rules is not perfect in all phones, and may not work correctly.
Most mobile phones have strict memory limitations. You may encounter errors if you try to sync your phone with your CohereMail account if it has hundreds of events/contacts/tasks, because the phone is not able to store them all!
Want to ask for advice to other users of your phone? Have you successfully synchronized with your phone and want to share tips with others? Make sure to visit our public forums, in the apposite SyncML space.

How do I...?

How do I open documents with Word, Excel, etc?

To open attachments:

- click on the attachment's name to open the attachments directly. You will be asked if you want to open or save the attachment to your computer's disk. It is recommended to save the file if you plan to edit it.
- click on Save to save the attachment to your CohereMail file folders.

To open documents that are in a file folder

- click on the document's name to open it directly. You will be asked if you want to open or save the attachment to your computer's disk. It is recommended to save the file if you plan to edit it.

To upload changes made to a document

When editing a document that you downloaded from CohereMail, you need to save it to a location in your computer (use Save as...), and then upload it back to CohereMail.

The easy way

Use WebFolders to access all your documents in CohereMail as if they were in a normal drive. Double-click on a document to open it. When you save it, it will be automatically saved back to CohereMail.

Locking

When editing a document that is in a shared folder, consider using file locking to prevent others to modify the same document at the same time.

Word and Excel are registered trademarks of Microsoft Corporation

How do I share an object with a group of users?

CohereMail gives the possibility to define user groups, and every user can share objects with such groups of users.
Every domain has its own user groups.
Only the domain administrator can define user groups, and assign members to groups.
To manage user groups, simply click on Administration / User groups.

How do I create a mail address for a group of users?

You can create a mail address that is visible to multiple users (ex: sales@mycompany.com).
This is an operation that only the Administrator can do.
Simply click on Administration / Mailing lists. See global mailing lists for more details.
You can also restrict who is allowed to send emails to the list (only some users, members of the list, and so on).
Tip: you can also create an alias to yourself, then setup a mail filter that saves messages sent to that alias to a message board. If you share the board with some users, they will see the incoming messages in the board, and can also coordinate their replies using the same board. This is a good way to keep an historical archive of the incoming messages, so that they can be accessed also by new users when they join the team.

How do I send an email to a group of users, or all users?

You can use mailing lists combined with the User Directory.

To send an email to a mailing list

The mailing list must have been defined by the domain administrator, and you must have been authorized to send emails to the list. Simply send the email to the list's address, ex. list_1@domain.com

To send an email to a user community or user group

The administrator can setup a mailing list that includes all the users of a particular community or group. Ask your administrator for details.

To send an email to all the users of your domain

The administrator can setup a mailing list that includes all the users of a particular domain. Ask your administrator for details.

How do I setup a vacation reply message?

Just check the Preferences / Autoresponder page.

How do I publish web pages?

To publish web pages and other documents on the web, simply share the folder that contains them.
You can make them public (i.e. everyone can see them), protect them with a password, or specify which users can see them.
If the pages are shared as Public or with a Password, people do not need to have a CohereMail account to view them.
Tip: when sharing with a password, users should use 'guest' as username, and the password you provide as password.

How do I publish pictures from my camera phone?

If you have a mobile phone with integrated digital camera, you can use CohereMail to easily publish your snapshots.
All you have to do is setting up your CohereMail account, and then every time you take snapshots you just need to email them to your account to see them automatically published.

Preparation

- create a file folder, and call it snapshots (or any other name that you like)
- share the folder, and give it Public access
- create a mail filter, and call it Snapshots filter (or any other name).
    - set the filter to act when the subject contains a specific word (let's assume you use abcd)
    - set the filter to move the attachments to file folder and then pick the folder you created
    - save the filter

Taking pictures and publishing them

- with your phone, take the pictures that you want, and send them as email directly from the phone
    - in the To field, put your CohereMail email address
    - in the Subject field, put abcd (or whatever password you chose in the step above)
    - (optional) in the email body put a short description, ex. Christmas party (if you don't type anything, CohereMail will just use the current date and time)

- When CohereMail receives the email, the pictures will be automatically saved in a folder called Christmas party (or whatever other title you chose) under the snapshots folder.
- Everyone can now see your pictures thanks to CohereMail DirectFiles. They just need to visit http://www.yourcompany.com/CohereMail/directfiles/yourusername/snapshots where "www.yourcompany.com" is the address of your CohereMail server, and "yourusername" is your user name. (Note: the address when using the demo CohereMail server at www.CohereMail.com is http://www.CohereMail.com/CohereMail/directfiles/yourusername/snapshots).

Tip: setting a password in the filter (in this example, abcd) ensures that only you can publish pictures from email

How do I send a link to a file in my CohereMail documents?

1. Share the folder where the file will be posted as public. a read permission is sufficient
2. post the file to that folder
3. click on the folder properties, and in the row corresponding to the share just created, click on the link in the 'Web' column (it starts with /CohereMail/directfiles/)
4. This will open a new window, listing the files in the shared folder. The URL displayed in the browser address bar is a valid HTTP link to access the folder
5. to get the URL of the single file, right click on the 'disk' icon next to it and click on 'Copy shortcut'

You can then paste that address anywhere (ex. an email)

Support

How to obtain support

For any question, suggestion or comments, please visit http://www.CohereMail.com/support.html.

Assigning a task to other people

Note: this feature requires a commercial CohereMail license. It is available in CohereMail Lite only for a trial period - more information
You can assign a task to other people. CohereMail can automatically track the replies from other assignees and the updates to the task's progress.
To assign a task, simply create a new task and then click on the Assignees tab.
In this window you can add an assignee by looking up its address (using the Pick button, or typing directly the assignee's email address). Click the Add button to add the assignee(s) to the list of assignees.
Below the Add and Pick buttons, you will see the names of all the assignees.

The list of assignees

By clicking on the relative icon, you can change:

- The delivery mode. This defines if and how an invitation is sent to this assignee:
  - invite via email with iCal. This is the default, and will send the invitation using an internet standard. The event will appear in the assignee's calendar. This can be used with other CohereMail users, or users that use a standards compliant calendaring application (Outlook and Notes - not Outlook Express).
  - invite via email with plain text. Use this option if the attendee does not have an iCal client. CohereMail will send a plaintext email. Replies from the assignee will not be tracked
  - do not send invitation

Tip: you can set what is the preferred delivery mode of an assignee by editing its contact details in your contacts.

- the attendance level:
  - required assignee
  - optional assignee

In this pane an icon will also display the attendee response:

- accepted
- declined
- delegated
- waiting for reply
- tentatively accepted
- unknown (this is typical of attendees not invited using iCal)

When an assignee replies to an iCal invitation, you will receive a notification email, and the status of the meeting will be updated.

Adding, editing and deleting events

You can add a new task in many different ways:

- from the Home page, click on the pencil icon in the Appointments for today box
- or in the Calendar menu, click on New event
- or in the day view, click on the hour where the event should start
- or in the week or month view, click on the Add link corresponding to the day where the event takes place

You will be brought to a page where you can input the event details (Title, notes, location, due date, and so on).

Due date

You can either leave a task without due date, or set a due date by selecting the appropriate values from the apposite drop-down boxes. You can also pick the date by clicking on the icon and selecting the date from the pop-up window that will appear.

Calendar

Finally, if you are viewing multiple calendars (ex.: My Calendar + Group calendar), you can select which calendar this task belongs to. Note: you cannot save tasks to a calendar that is read-only.

Deleting an event

To delete an event, simply open the event and click the Delete button. You cannot delete events that belong to a read-only calendar.

Reading emails

To read emails, click on the link for the email folder that you are interested in.
A listing of all the emails in the folder, shown one page at a time will appear in the H3G window.
Below the listing is the mail window, when the text of the selected email will appear.
To learn more about navigating in a folder and split views, see here.